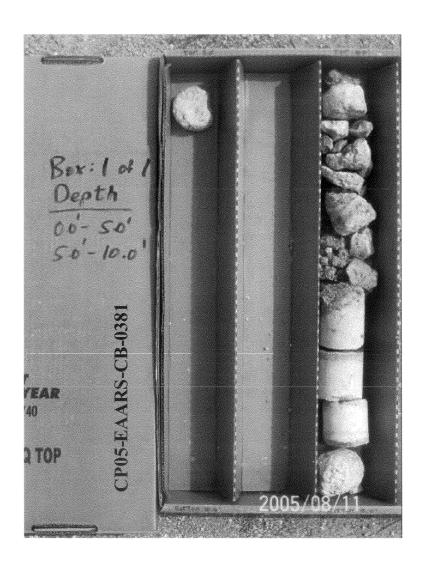
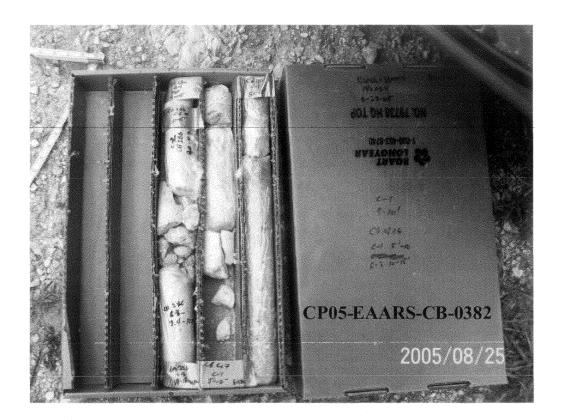


Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0380		
Location	South Side	South Side	
Depth (feet)	Percentage Recovery	RQD	
5.50 to 10.00	88.00	20.37	
10.00 to 12.00	88.00	50.00	

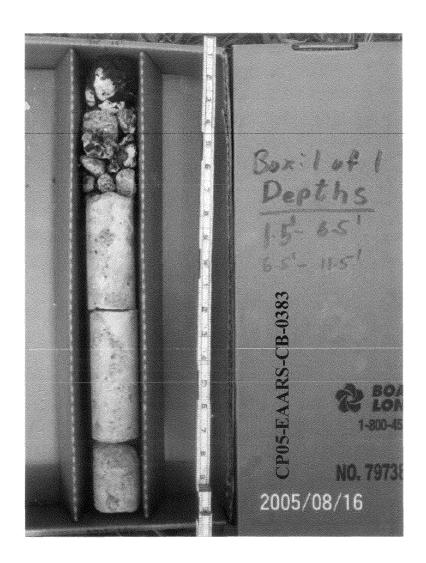
APPENDIX 3 ROCK CORES AND OTHER PHOTOGRAPHS: 381-416



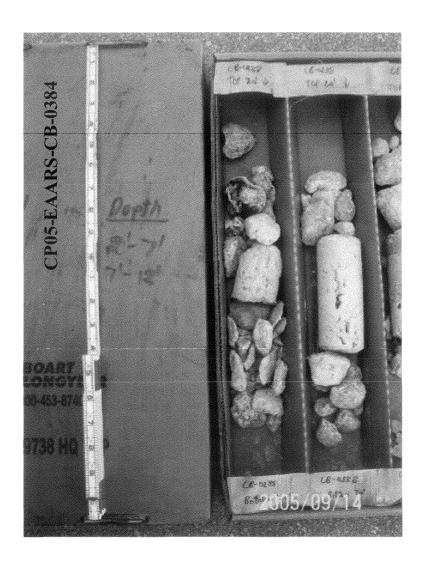
Project	Everglades Agricultural Are	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0381	CP05-EAARS-CB-0381	
Location	East of Test Cell 1	East of Test Cell 1	
Depth (feet)	Percentage Recovery	RQD	
0.00 to 5.00	38.00	0	
5.00 to 10.00	1.00		



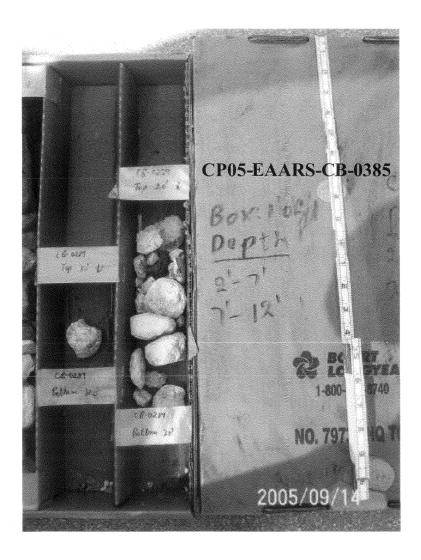
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0382	
Location	South Side	intelligite communication and of the forest communication and an activation and addressed a communication access
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.00	5.00	0
10.00 to 15.00	30.00	26.00



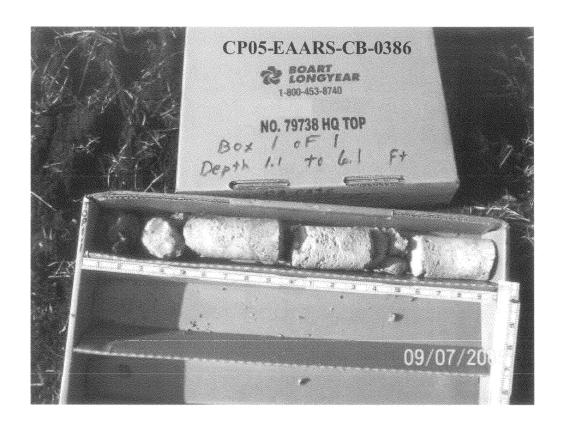
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0383	CP05-EAARS-CB-0383	
Location	West Side		
Depth (feet)	Percentage Recovery	RQD	
1.50 to 6.50	38.00	20.00	
6.50 to 11.50	0	0	



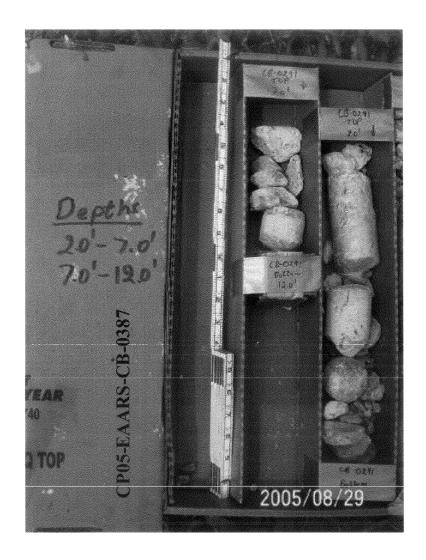
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0384	CP05-EAARS-CB-0384	
Location	East Side		
Depth (feet)	Percentage Recovery	RQD	
2.00 to 7.00	24.00	10.00	
7.00 to 12.00	24.00	0	



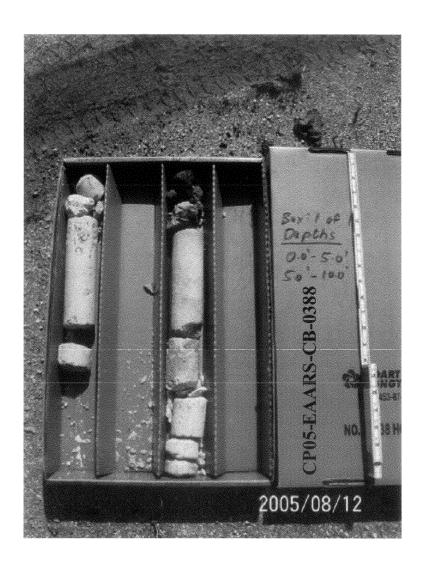
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0385	CP05-EAARS-CB-0385	
Location	Interior	Interior	
Depth (feet)	Percentage Recovery	RQD	
2.00 to 7.00	16.00	0	
7.00 to 12.00	2.00	0	



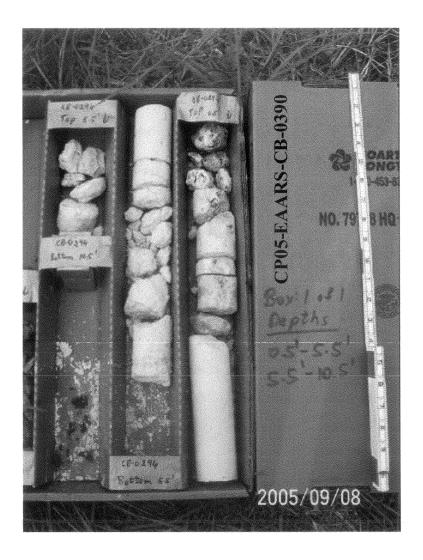
1.10 to 6.10	36.00	7.00
Depth (feet)	Percentage Recovery	RQD
Location	West Side Interior	
Boring Number	CP05-EAARS-CB-0386	
Project	Everglades Agricultural Arc	ea



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0387	
Location	North-East Section Interior	
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	28.00	8.00
7.00 to 12.00	12.00	0



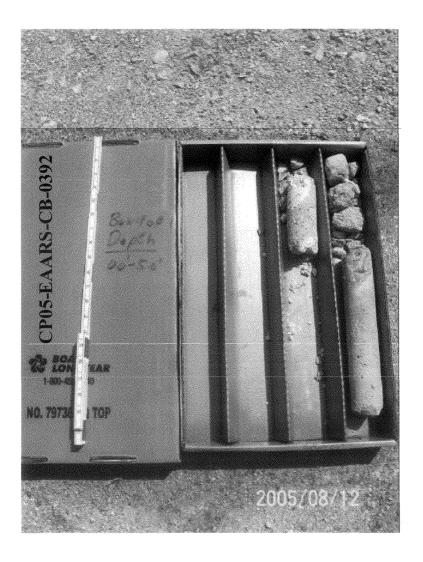
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0388		
Location	West of Test Cell 1		
Depth (feet)	Percentage Recovery	RQD	
0.00 to 5.00	38.00	13.00	
5.00 to 10.00	24.00	14.00	



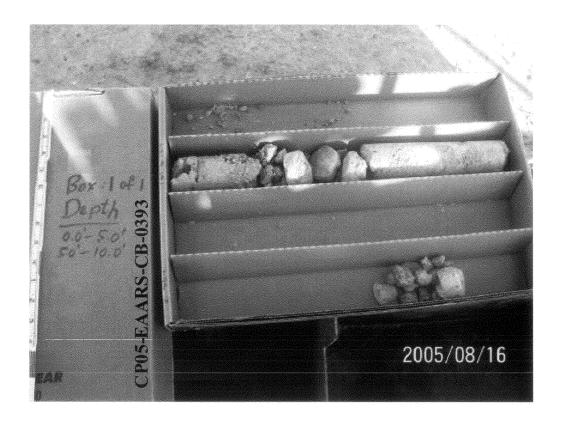
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0390	
Location	North West Section	
Depth (feet)	Percentage Recovery	RQD
0.50 to 5.50	68.00	20.00
5.50 to 10.50	12.00	0



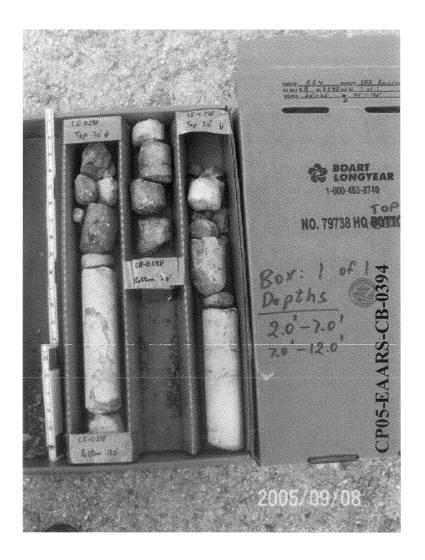
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0391	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	20.00	0



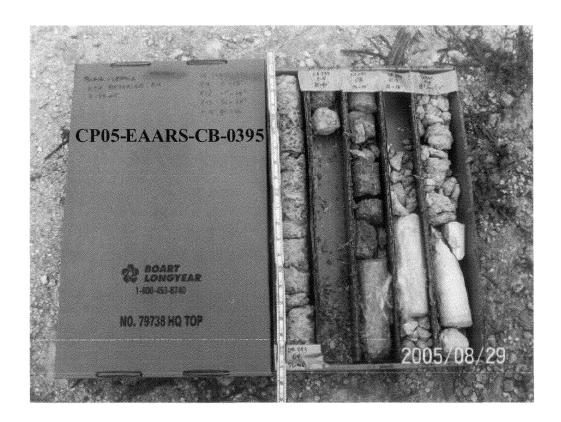
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0392	CP05-EAARS-CB-0392	
Location	North of Test Cell 1		
Depth (feet)	Percentage Recovery	RQD	
0.00 to 5.00	48.00	30.00	
5.00 to 10.00	0	0	



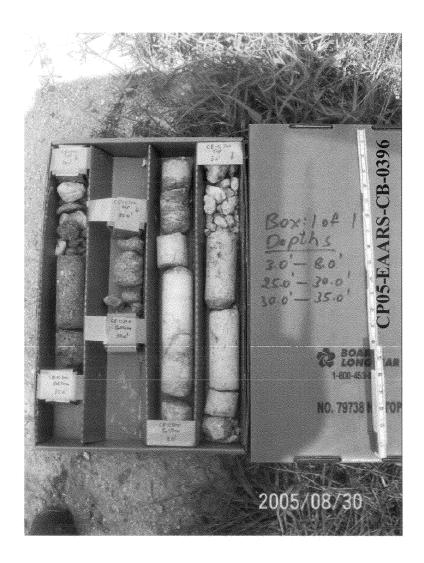
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0393	
Location	South of Test Cell 2	
Depth (feet)	Percentage Recovery	RQD
0.00 to 5.00	40.00	22.00
5.00 to 10.00	6.00	0



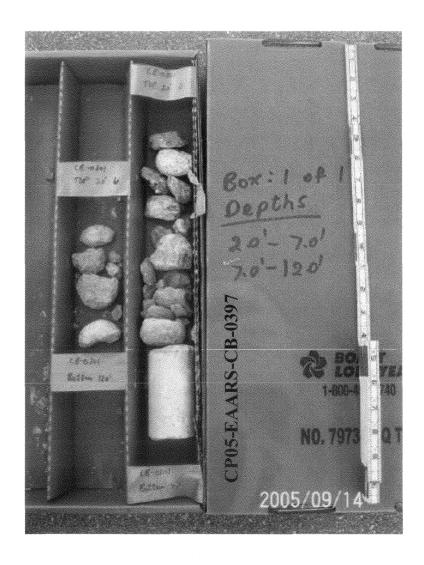
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0394	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	50.00	15.00
7.00 to 12.00	38.00	15.00



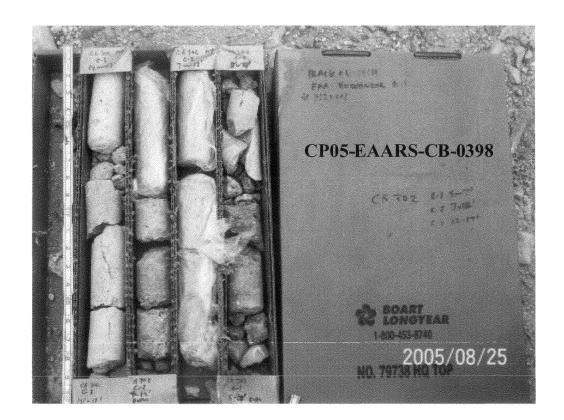
Project	Everglades Agricultural Area CP05-EAARS-CB-0395 North-East Interior	
Boring Number Location		
8.00 to 13.00	36.00	20.00
13.00 to 18.00	18.00	13.00
30.00 to 35.00	29.00	13.00
35.00 to 40.00	40.00	24.00



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0396	CP05-EAARS-CB-0396	
Location	East Side		
Depth (feet)	Percentage Recovery	RQD	
3.00 to 8.00	80.00	28.00	
25.00 to 30.00	11.00	0	
30.00 to 35.00	26.00	10.00	



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0397	
Location	Interior	OPANIA MENTENDE SE
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	24.00	8.00
7.00 to 12.00	6.00	0



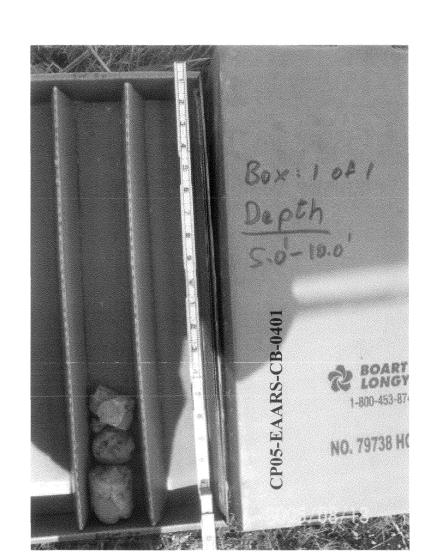
Project	Everglades Agricultural Are	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0398		
Location	South Side	eramento con en antica con atropo en con escala partica da Parical (de Sar Consependa escalaren	
Depth (feet)	Percentage Recovery	RQD	
5.00 to 7.00	25.00	0	
7.00 to 12.00	60.00	45.00	
12.00 to 17.00	29.00	19.00	



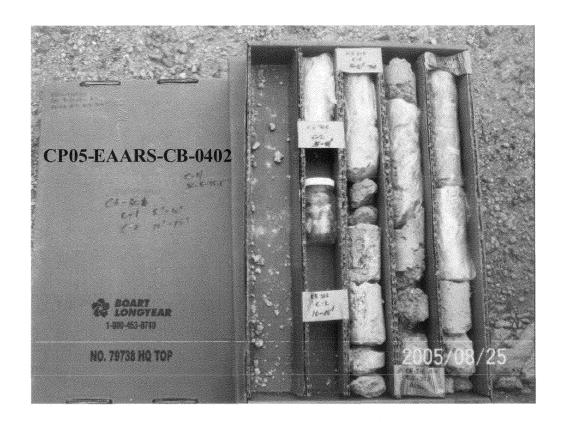
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0399	
Location	South-West Corner	от в Махитер у от в то оборожения в том у простоя для в том в т В том в т
Depth (feet)	Percentage Recovery	RQD
6.00 to 9.00	66.67	19.44
9.00 to 13.00	31.25	12.50



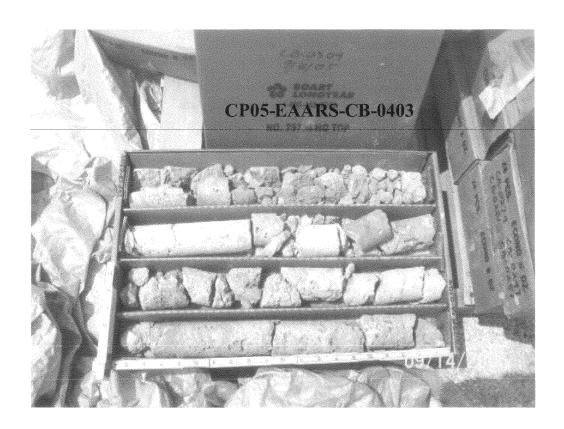
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0400	
Location	West Central Farm Road	er e
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	40.00	0
9.00 to 15.00	45.00	13.33
15.00 to 20.00	80.00	25.00
20.00 to 25.00	20.00	0



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0401	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
5.00 to 10.00	10.00	0



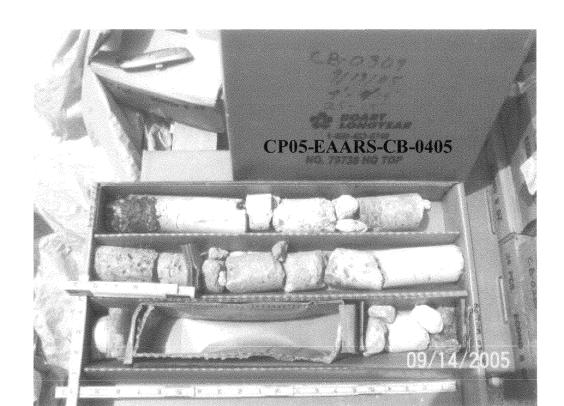
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0402	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
5.00 to 10.00	44.00	32.00
10.00 to 15.00	10.00	0



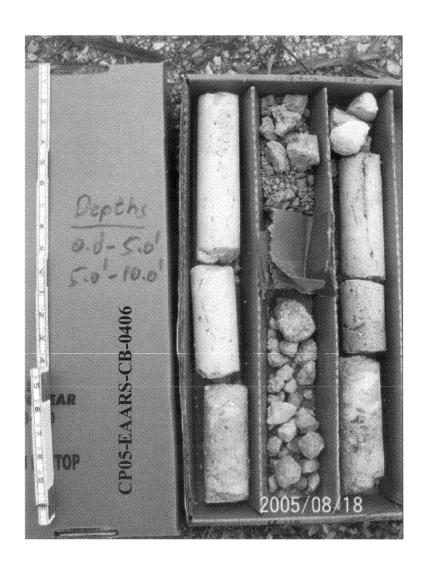
Project	Everglades Agricultural Area	3
Boring Number	CP05-EAARS-CB-0403	
Location	West Central Side	
Depth (feet)	Percentage Recovery	RQD
5.00 to 10.00	55.00	25.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0404	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	42.00	28.00
6.50 to 11.50	6.00	0



Project	Everglades Agricultural Area		
Boring Number Location	CP05-EAARS-CB-0405 Interior		
4.00 to 9.00	45.00	13.00	
9.00 to 14.00	34.00	9.00	
25.00 to 30.00	10.00	0	
30.00 to 35.00	0	0	



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0406	
Location	North Section Interior	
Depth (feet)	Percentage Recovery	RQD
0.00 to 5.00	46.00	30.00
5.00 to 10.00	52.00	35.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0407 (Box 1 of 2)	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	50.00	18.00
28.50 to 33.50	28.00	14.00
33.50 to 38.50	74.00	48.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0407 (Box 2 of 2)	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	50.00	18.00
28.50 to 33.50	28.00	14.00
33.50 to 38.50	74.00	48.00



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0416		
Location	South Levee Road		
Depth (feet)	Percentage Recovery	RQD	
12.00 to 17.00	61.67	49.17	

APPENDIX 3 OTHER PHOTOGRAPHS

July 2014

Rotosonic Drilling Technique





March, 2006

Setup of the Rotosonic Drill Rig



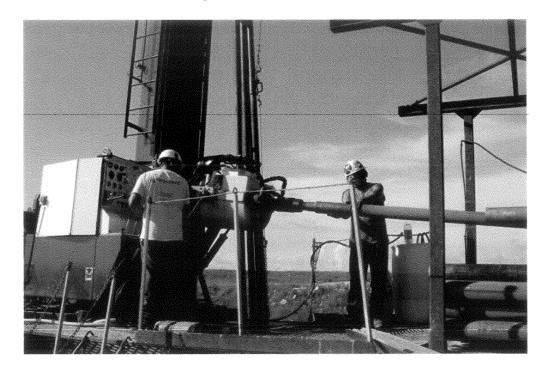
March, 2006

Hydraulic arm used for lifting



March, 2006

Attaching the next core barrel extension



March, 2006

Using the hydraulics to lift the core barrel extension piece



March, 2006

Lowering casing into the borehole



Core Recovery in Progress



March, 2006

Core after bagging



Core recovered from the Rotosonic drilling







March, 2006

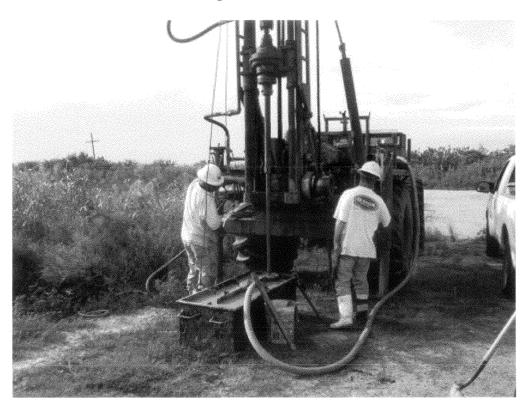
Rotary Wash Boring

Setting up a Diedrich D-50 drill rig



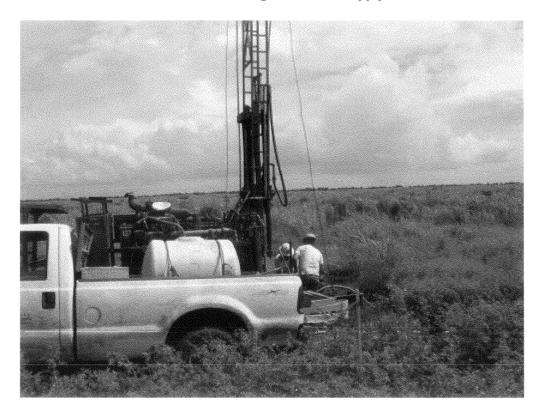
March, 2006

Drilling with bentonite mud



March, 2006

Diedrich D-50 drill rig with water supply tank



March, 2006

Grouting a hole

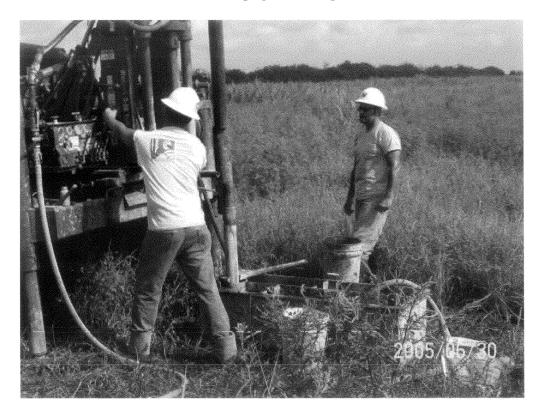


March, 2006

Pulling drill rods







APPENDIX 4

APPENDIX 4 HYDRAULIC INTERVAL TESTS



	Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0282
ON THE PROPERTY OF THE PROPERT	Client	SFWMD	Interval Test	From To	60 70

Location Easts	side	Coordinates	Successions	ast 8	Nor 766996		Sheet 1 of 2
Casing Depth Open Hole Depth Screen Depth	60 64 After test	Reference Poin Height Above G	-	Drilling Platfor 5ft	m]	
Pump Setting Depth	20	Pump Details	Diameter	3"	Discharge	Flowmeter Volume Tank	No Yee
Static Water Level	8.2		Capacity Generator	15gpm 6000	Water Level	Transducer	Yes No

Reference	Clock	Time		Data from wi	nen the pump	ing started		
Date		ime Min	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
07/30/2005	9	51	0.00	8.2	0		0	
			0.25	10	1.8			
			0.50	10.33	2.13			
			0.75	10.44	2.24			
			1.00	10.49	2.29		American control of the control of t	
			1.50	10.52	2.32			
	WASH TO MEN OF STREET		2.00	10.55	2.35			
			2.50	10.58	2.38			
**************************************			3.00	10.58	2.38			
			3.50	10.59	2.39		mili dest filmmen en flact fra menset ean virus admitte, et anteres bilante destruites an virus en f	
			4.00	10.59	2.39			
			4.50	10.6	2.4			
			5.00	10.6	2.4			
			5.50	10.6	2.4		тинууч н НАН болооч тойн болооч оо английн боло	
	-		6.00	10.61	2.41			
			8.00	10.64	2.44			
		1	10.00	10.65	2.45		18	Check Flow Rate
			12.00	10.66	2.46			2 minutes for 36 gallons
			14.00	10.65	2.45			
			16.00	10.68	2.48			
			18.00	10.68	2.48			
			20.00	10.66	2.46		18	Check Flow Rate
			25.00	10.64	2.44			3 minutes for 54 gallons
	-	-	30.00	10.64	2.44			Check Flow Rate
ana principal na analysis and a second contract of the second contra			35.00	10.66	2.46			
			40.00	10.5	2.3			
			45.00	10.48	2.28		Visianaliti (Frikans) (Innovenenna ramana mariar) na frikans ramahana a	
			50.00	10.46	2.26			
			55.00	10.46	2.26			
			60.00	10.46	2.26		18	Check Flow Rate
	Ī .		75.00	10.45	2.25			1 minute for 18 gallons
	11	21	90.00	10.45	2.25			
		and the same of th						
		and the second						
		and the same of th					Principle annual de la	
		- Company						
		- Control of the Cont						



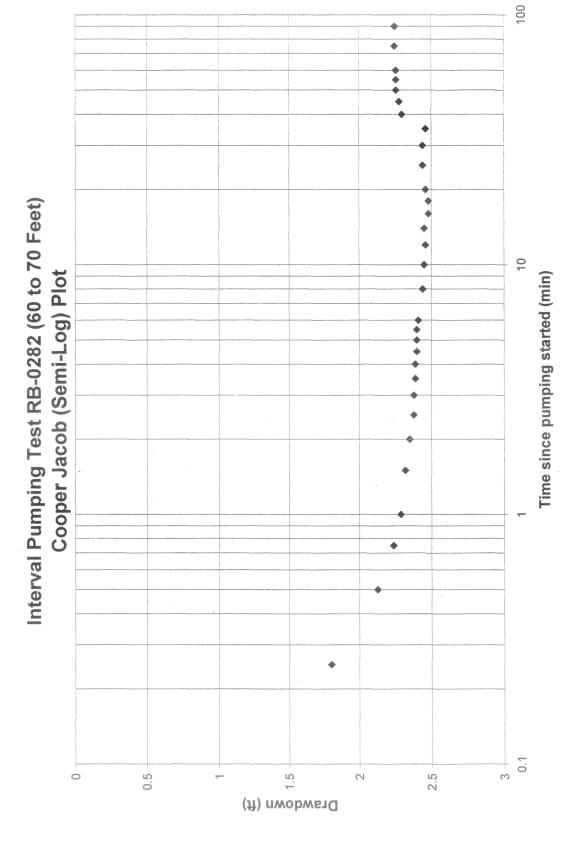
Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well	RB-0282
Client	SFWMD	Interval Test	From 60 To 70

		E	ast	Nort	h	Sheet 2 of 2
Location Eastside	Coordinates	778268		766996		
Casing Depth 60 Open Hole Depth 64 After test	Reference Poir Height Above 0		Drilling Platfor 5ft	m]	
Screen Depth Pump Setting Depth 20	Pump Details	Diameter Capacity	3" 15gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level 8.2		Generator		Water Level	Transducer	Yes

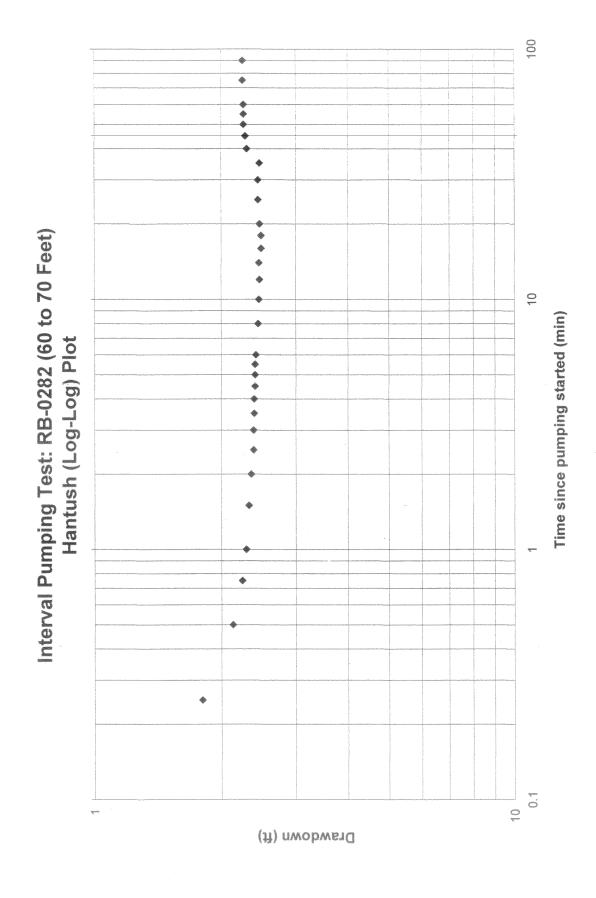
Reference Date		Time	Data from whe	on the pumping Water Level	Recovery	Flow Meter	pplicable Discharge	Notes
	Hrs.	Min.	Minutes	Feet	Feet	Reading		<u> 1</u>
07/30/2005	11	21	0.00	10.45	2.25		18	Last Flow Rate
			0.03	10	1.8			
			0.13	9	0.8			
			0.26	8.5	0.3			
			0.45	8.3	0.1			

							antestistatus aran aran aran aran aran aran aran ara	
			1			ļ		
		MONEY CONTRACTOR OF THE	1.00	8.23	0.03			
		biolivisifikkinkjeji siikma krittii tioopiejiyd	2.00	8.22	0.03	 		
			3.00	8.21	0.01			
		Met New Charles and disclosure for decisions	4.00	8.205	0.005			
re Palet ki esti ira selani elikini letikin qiranda mushi susu erna musu usus usul		Warmer and the State of the Sta	5.00	8.21	0.01		te difference automotivista animone i france providente meteriori i haridripe i è	
			6.00	8.21	0.01			
			7.00	8.21	0.01			
***************************************		**************************************	8.00	8.21	0.01			
			9.83	8.21	0.01			
			10.00	8.21	0.01			
			12.00	8.21	0.01			
	11	35	14.00	8.21	0.01			
			16.83					
			18.83					
			20.00					
			25.00			-		
			30.00			_		
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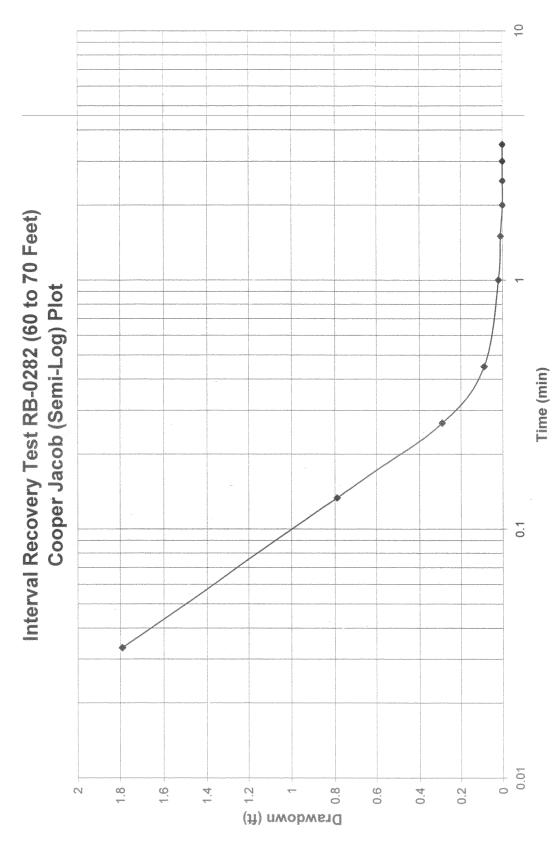




BLACK & VEATOH



March, 2006





Project	Everglades AA Reservoir A-1	Pumping Test Well		RB-0282
Project No. Client	SFWMD	Interval Test	From To	80 90

Location East	side	Coordinates	Annewskill and a second contract of the second	ast 8	Nor 766996	AND DESCRIPTION OF THE PROPERTY OF THE PERSON NAMED OF THE PERSON	Sheet 1 of 2
Casing Depth Open Hole Depth Screen Depth	80 87 After test	Reference Poir Height Above (Drilling Platform 5ft	n]	
Pump Setting Depth	20	Pump Details	Diameter Capacity	3" 15apm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	8.21		Generator	6000	Water Level	Transducer	No

Reference Clock Time					Data from when the pumping started					
Date	Ti Hrs	me Min	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes		
7/30/2005	13	14	0.00	8.21	0	T	0			
			0.16	8.4	0.19	 				
**************************************		megantiacjo primovina i Milionia a cumpyjela	0.25	8.46	0.25					
			0.50	8.46	0.25		in the first and table in the construction for some and for a consequent of an industrial decision of the construction of the			
			0.75	8.47	0.26					
			1.00	8.47	0.26					
		epitomarpotens kary viluterjuanesię ki	1.50	8.48	0.27					
			2.00	8.49	0.28					
		******************	2.50	8.49	0.28					
		***************************************	3.00	8.49	0.28	1	**************************************			
Educative contractive contractive and an approximately			3.50	8.49	0.28		Process and Conference on the figure and an experience of the state of the figure of the desire of the state of			
		eminain'i militira camin'i mairinal daadea	4.00	8.49	0.28		ah kamini dimark dimanan kampulanan sapan sarah mapung pelaksa sampulan segap saga	H₂S smell,		
			4.50	8.49	0.28			turns black on		
namentan mentan terreportum a managamundi belas impleti ini perbetak en			5.00	8.49	0.28			exposure to air		
nergennennen gegennismungsammen mannen gegennismis ^a (* 1840 (* 1840)			5.50	8.49	0.28	1	е «Онічнік пасталя бул чанк шиба політ плядзя всенати наско-получівника ангал			
			6.00	8.49	0.28	 	etrolistike di kajadir traktiva upu eti emiar planide komoj varilip in aprili er teolo amulungua.			
			8.00	8.49	0.28					
			10.00	8.5	0.29		18	Check Flow Rate		
***************************************			12.00	8.5	0.29		ellettion merkelyn mende verscomputer in did total den meganyu a sekses at menusum	1 minute for 18 gallons		
			14.00	8.5	0.29					
		piemenemen-menis-musianus-soc	16.00	8.5	0.29					
and the second s		eddin'nthearn' françoi frienzia museura ca	18.00	8.5	0.29					
		Mariana (100 may 100 m	20.00	8.5	0.29		18	Check Flow Rate		
			25.00	8.51	0.3			2 minutes for 36 gallons		
April 10 Company of the Company of t			30.00	8.5	0.29		***************************************	Check Flow Rate		
enember of contraction from a reference and consequence			35.00	8.51	0.3					
			40.00	8.51	0.3		## ###################################			
			45.00	8.51	0.3					
			50.00	8.51	0.3					
			55.00							
			60.00					Check Flow Rate		
						d constant				



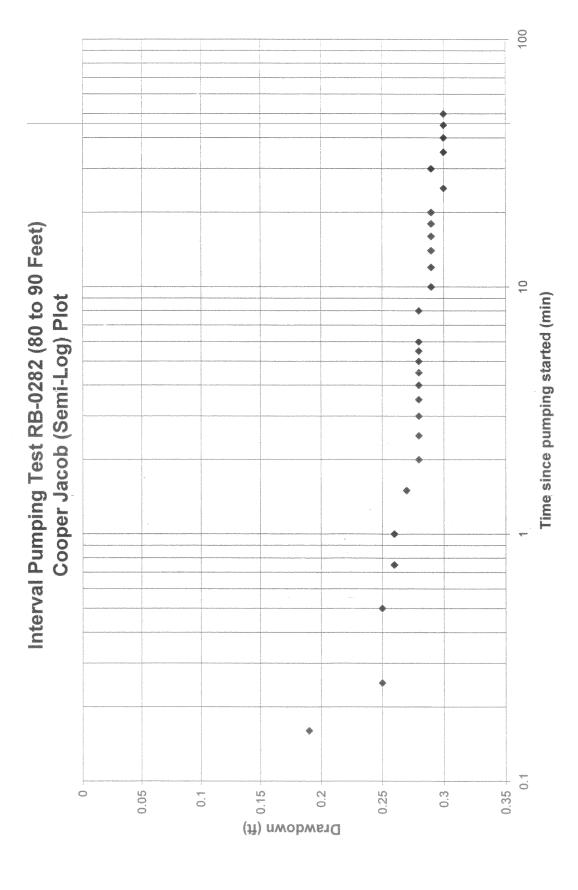
Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well RB-0282
Client	SFWMD	Interval Test From 80 To 90

Location Easts	ide		Coordinates	E 778268	ast	Nort 766996		Sheet 2 of 2
Casing Depth Open Hole Depth Screen Depth	80 87	After test	Reference Poir Height Above C		Drilling Platform 5ft	n.		
Pump Setting Depth Static Water Level	8.21		Pump Details	Diameter Capacity Generator	3" 15gpm	Discharge Water Level	Flowmeter Volume Tank Transducer	No Yes No

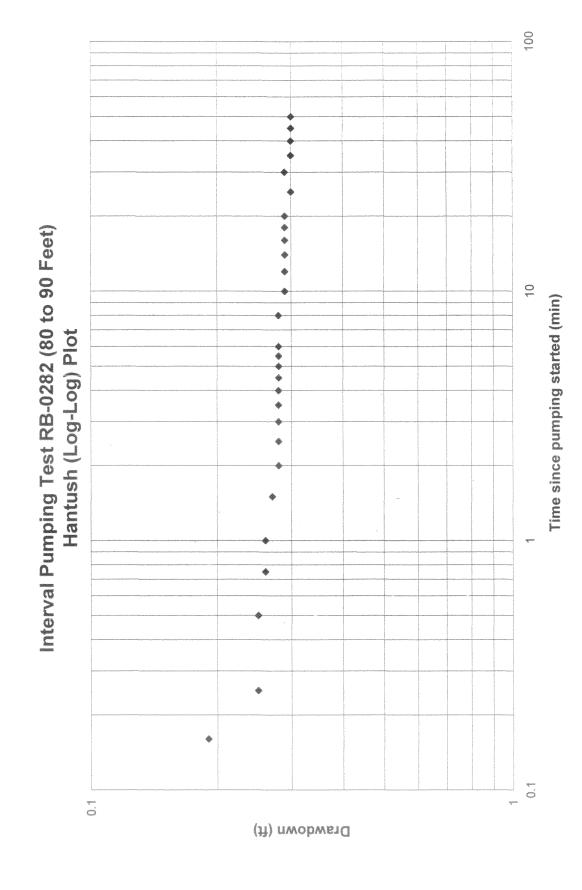
	Clock Time	Data from whe	en the pumpin	g stopped.	Not Ar	Not Applicable			
Date	Time Hrs. Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes		
7/30/2005		0.00	8.51	0.3		18	Last Flow Rate		
		0.01	8.4	0.19					
		0.11	8.35	0.14					
		0.23	8.3	0.09					
		0.78	8.26	0.05					
							1		
nd vill Palieti vini vini veri kervina ekilare islandi.									
ESPRINGIO O MINORESTRANTA PROFESSIONIO DE PROF		1.66	8.25	0.04					
		2.00	8.25	0.04					
		3.00	8.25	0.04		and the state of t			
		4.00	8.25	0.04					
		5.00	8.24	0.03					
		6.00	8.24	0.03					
		7.00	8.24	0.03					
		8 00	8.24	0.03					
		9.83	8.24	0.03					
		10.00	8.24	0.03					
		12.00	8.25	0.04					
		14.00	8.25	0.04		*****************************			
		16.83	8.25	0.04					
nanti elektristi kalla kila kila kila kalla kila kila k		18.83	8.25	0.04					
		20.00	8.25	0.04		MARKANIA MA			
		25.00	8.25	0.04					
		30.00	8.25	0.04					

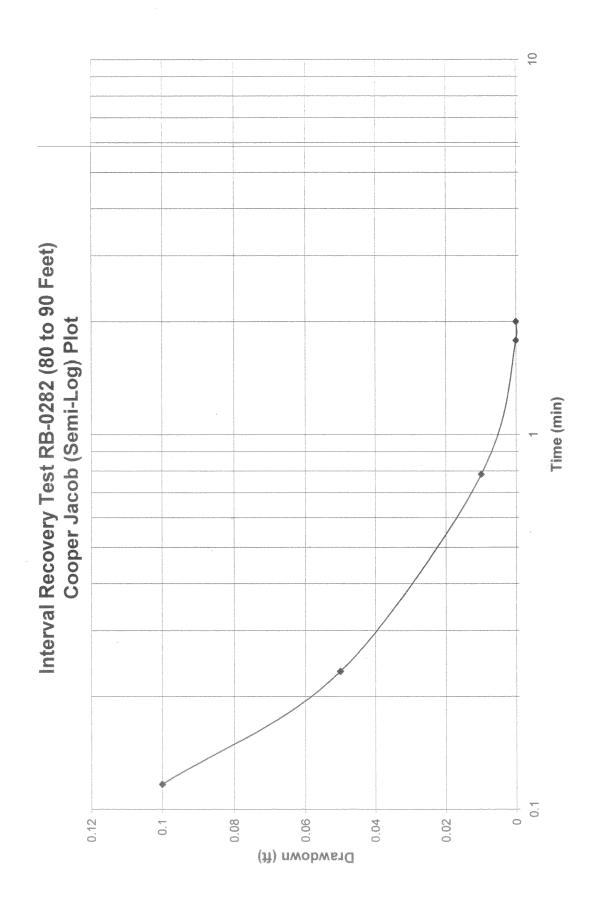
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CEPP Final PIR and EIS July 2014



BLACK & VEATCH







Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well	RB-0282
Client	SFWMD	Interval Test	From 120ft To 130ft

Location East	side	Coordinates		ast 8	Nor 766996		Sheet 1 of 3
Casing Depth Open Hole Depth Screen Depth	120 130 After test	Reference Poin Height Above G		Breakout 5			
Pump Setting Depth	50	Pump Details	Diameter Capacity	2" 2gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	8.21		Generator	12 volt	Water Level	Transducer	No

Referenc				Data from w				
Date		me	Elapsed Time			Flow Meter	Discharge	Notes
	Hrs	Min.	Minutes	Feet	Feet	Reading		
Jul-31	10	24	0.00	8.19	0		0	
Printer (Control of Control of Co			0.33	8.93	0.74			
			0.66	9.62	1.43			
***			0.75					
*************************			1.00	10.28	2.09		mun komin kel mindrin orong pinlassen komprisis pelaktira an ekspelunon er merin melang sensje	
			1.50	11.33	3.14			
			2.00	12.47	4.28			
			2.50	13.43	5.24			
		annual a considerated Normal	3.00	14.06	5.87			
			3.50	14.81	6.62			
			4.00	15.54	7.35			
			4.50	16.16	7.97			
			5.00	16.79	8.6			
			5.50	17.37	9.18			
			6.00	17.92	9.73			
The first of the control of the cont			8.00	19.83	11.64			9' to 13.5' for 10 gallons
			10.00	21.45	13.26		2.22	Check Flow Rate
			12.00	22.77	14.58			
		STATES OF THE PROPERTY OF THE	14.00	23.69	15.5			
			16.00	24.42	16.23			
			18.00	25.02	16.83		2.42	9' to 17:15 for 20 gallons
M-c-maya biga sawa ka diya kipini diki ku dimaya bida kajini			20.00	25.49	17.3			Check Flow Rate
de et indesten et de distinction au application in		mai francisco de la combo de intri-le 200 d'Alberto en	25.00	26.3	18.11		2.44	9' to 21:15 for 30 gallons
NEEMONDON HACINGO PARA MITORISTO P			30.00	26.71	18.52		Onto della Completa e e e e e e e e e e e e e e e e e e	Check Flow Rate
			35.00	27.1	18.91		2.44	9' to 29:30 for 50 gallons
*****************			40.00	27.38	19.19			
***************************************		,	45.00	27.53	19.34			
			50.00	27.68	19.49		eknyyteksi tilapuonete kuujujujiti eyiseujenejejeinin kiinaya tiikityysytyileisya tiipaaniessi muoteysi	
			55.00	27.75	19.56		2.42	1:08:00 to 1:16:15 for 20 gallo
			60.00	27.81	19.62			Check Flow Rate
			75.00	27.98	19.79		mmilianianaammendaamendhaimendhaimendaammaaaattaaabhaa	
ti eti tilmekti maki kajanekti joi oli kirinenturian kiljet			90.00	27.94	19.75		eina kilisa erima majir mezendan kajiki kezaki in mmonakon azmunilaki nezan	
			105.00	27.91	19.72		aumin'ny language dia dia makaman'ny language mpikamban dia mpikamban any anakamban any afisika	
ishaahaaniinkaamuuitimis niiluna voosuulussa			120.00	27.82	19.63			
nd and a mile an eight modern a man an arman ar an ann an a		and a construction of the Administration of			4			

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SECURIOR DESCRIPTION OF THE PROPERTY OF THE PR	*		ng Test Well	RB-0282
CONTRACTOR DESCRIPTION OF THE PERSONS ASSESSMENT OF THE PERSONS ASSESS	Project No. Client	SFWMD Interval	I Test From	120ft 130ft
MASSESSEE				

Location Easts	side	Coordinates	processor and a second	East B [Non 766996		Sheet 2 of 3
Casing Depth Open Hole Depth Screen Depth	120 130 After test	Reference Poil Height Above (Breakout 5]	
Pump Setting Depth	50	Pump Details	Diameter Capacity	2" 2gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	8.21		Generator	12 volt	Water Level	Transducer	No

Reference	ce Clock T	ime	Data from who	en the pumping	stopped.	Not Ap	plicable	
Date	Tim Hrs.	ne Min.	Elapsed Time Minutes			Flow Meter Reading	Discharge	Notes
	12	25	0.00	27.82	19.63			Last Flow Rate
			0.30	27.00	18.81			
			0.60	26.50	18.31		aan naare en oordoor vaaldar e response eastefen teknisk en blees, en naan aan aan de verke	
till and analogic model postport and a decimal reservoir			0.85	26.00	17.81			
			1.15	25.50	17.31			
			1.47	25.00	16.81			
NETTO-POPULATION CONTROL OF THE POPULATION C							Anno este dos grandos esperados este esta esta esta esta en en esta el esta en esta el esta en esta el esta est	
			2.00	24.05	15.86			
			3.00	22.50	14.31			
			4.00	20.80	12.61			
			5.00	19.55	11.36			
			6.00	18.41	10.22			
		etiopsische inches versoof con	7.00	17.37	9.18			
		na gatosji orda i dako od izvot	8.00	16.41	8.22			
			9.00	15.57	7.38			
		***************************************	10.00	14.80	6.61			
***			12.00	13.46	5.27			
		en de electrica de constituente de const	14.00	12.39	4.20			
			16.00	11.36	3.17		eli consumunament mentiole mente melo construire mente mente electronistica en electronistica en electronistic	
			18.00	10.62	2.43			
Navidi interaction is extended in the			20.00	10.12	1.93			
elvária a tenstono proporto por tensto por te			25.00	9.24	1.05			
***************************************			30.00	8.76	0.57			
			35.00	8.50	0.31			
		raanenun 4 mina auto mundanissa	40.00	8.37	0.18			
un-aktorestationinoinajotationin	-		50.00	8.27	0.08			
	14		119.00	8.25	0.06			
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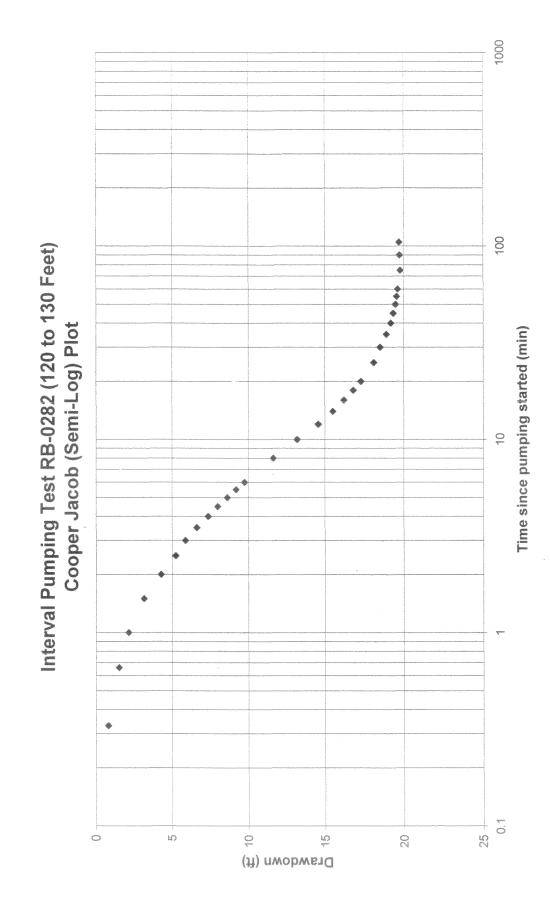


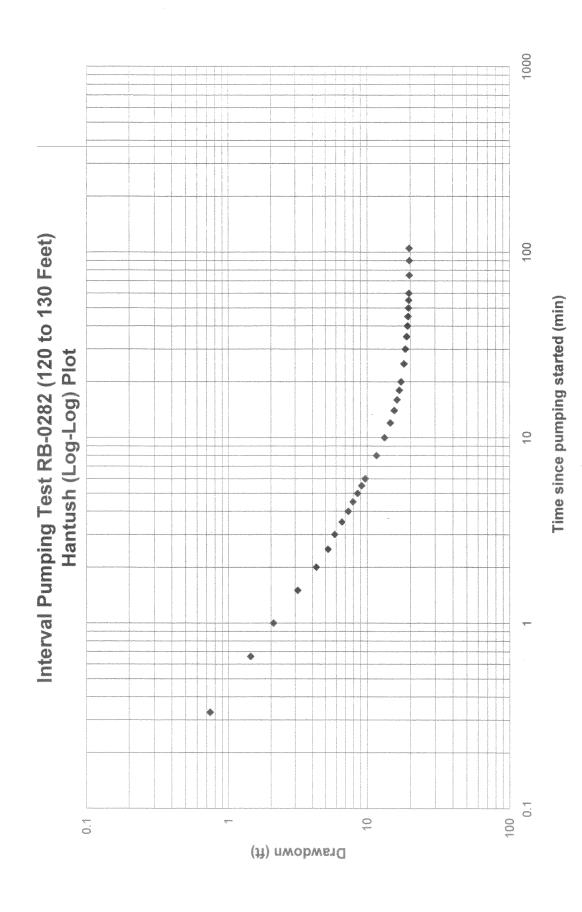
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90000	Project	Ever	glades AA	Reservoir A-1		Pumping Test Well		RB-0282
NAME OF TAXABLE PARTY.	Project Project No.			142004				
000000000000000000000000000000000000000	Client	SFW	/MD			Interval Test	From	120ft
Semicodes				and the second of the second o			To	130ft
Management								

Location Eas	stside	Coordinates	778268	East	Nor 766996		Sheet 3 of 3
Casing Depth Open Hole Depth Screen Depth	120 130 After test	Reference Poir Height Above (Breakout 5			
Pump Setting Dept Static Water Level	8.21	Pump Details	Diameter Capacity Generator	2" 2gpm 12 volt	Discharge Water Level	Flowmeter Volume Tank Transducer	No Yes No

Reference Clock Time		k Time	Data from whe Elapsed Time	en the pumpin	g stopped.	Not A	pplicable	
Date	Hrs.	Time Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
7/31/05	9	45	0.00	28.88				Last Flow Rate
			4.00					
			6.00				ACCESSORY OF THE PARTY OF THE P	
			6.83					
			9.01					
	1		10.27					
	++		11.70		***************************************		energy construction of the second contract of	
	1		13.45				syrksyrydnia oddynthiada for eth edilerikkas en dysynys e dath Addis	
	+-+		15.35				de anche de mayor espringale del transcentration de l'archive de l'arc	
	+		17.58				godenneste gratisme di listo committe metament menato estatuta e committe communicati	
	-		21.15					
***************************************	+	***************************************	27.70					
	-	*******************************	41.10					
	++	w				-		
	++					ļ		
-	+							
	-	***************************************				-		
		-						

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Interval Recovery Test RB-0282 (120 to 130 Feet) 100 Cooper Jacob (Semi-Log) Plot Time (min) 2 20 9 4 Drawdown (ft)



Project	Everglades AA Reservoir A-1	Pumping Test Well		RB-0282
Project No.	142204	Interval Test	From	150
Client	SFWMD		To	160

Location Eas	tside	Coordinates	77826	ast 8	Nor 766996		Sheet 1 of 2
Casing Depth Open Hole Depth Screen Depth	150 156 After test 156	Reference Poin Height Above G		Drilling Platfor 5ft	m		
Pump Setting Depth	20	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.95		Generator		Water Level	Transducer	No

Reference	Clock	Time		Data from w	nen the pump	ing started		
Date	Hrs.	ime Min.	Elapsed Time Minutes	Water Level Feet	Discharge	Notes		
1/8/2005	9	0	0.00	7.95	0		0	
			0.25	8.85	0.9			
			0.50	8.89	0.94			
			0.75	8.89	0.94			
	—		1.00	8.9	0.95		open negativen i krytenige i segeptive projekt for the form the other contract of securities and	
		<u> </u>	1.50	8.91	0.96			
		<u> </u>	2.00	8.92	0.97			
		1	2.50	8.93	0.98			
etakin diresias konsensus antik 1974 Ministerias	1	-	3.00	8.94	0.99			
idaania efia aa ahaa ahaa ahaa ida internetiin furfiini			3.50	8.94	0.99			
			4.00	8.94	0.99			H ₂ S smell,
ngtantatan kinakayayan gayah 600 ki kinakin oru neguntur.			4.50	8.945	0.995			turns black on
umanyaman magambalan di Priminen d	1	1	5.00	8.95	1		elizance a province prince prince prince (1974-1996) (1975-1975) (1975-1976) (1975-1976) (1975-1976) (1975-1976)	exposure to air
			5.50	8.95	1		egyg fang wunnya ng ang yunya daga g fi distribution di di distribution de nombranda an an	
and the contract of the state o		•	6.00	8.95	1			
		***************************************	8.00	8.95	1			
			10.00	8.96	1.01			Check Flow Rate
			12.00	8.96	1.01			
THE CONTRACTOR AND A STATE OF THE STATE OF T			14.00	8.95	1			
			16.00	8.95	1		18	2 minutes for 36 gallons
			18.00	8.95	1			
			20.00	8.95	1			Check Flow Rate
			25.00	8.955	1.005			
			30.00	8.96	1.01			Check Flow Rate
			35.00	8.95	1		18	2 minutes for 36 gallons
			40.00	8.95	1			
			45.00	8.96	1.01			
			50.00	8.95	1			
			55.00	8.95	1		18	2 minutes for 36 gallons
noveler connected a procedure of the contract			60.00	8.95	1			Check Flow Rate

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eponenty light to the large transport of the Miller State St								
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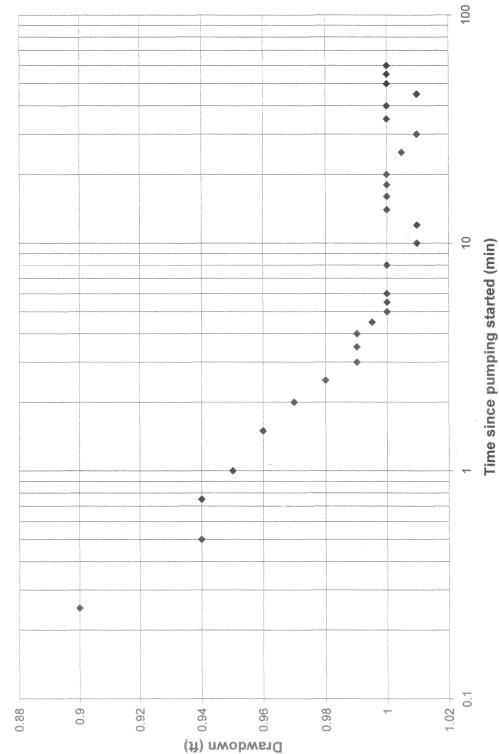


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SUBSTRUCTOR OF STRUCTOR OF STR	Client	SFWMD	Interval Test	From To	150 160

Location Easts	side	Coordinates	778268	ast	Nort 766996		Sheet 2 of 2
Casing Depth Open Hole Depth Screen Depth	150 156 After test 156	Reference Poir Height Above (Drilling Platfor]	
Pump Setting Depth	20	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.95		Generator		Water Level	Transducer	No

Reference	ce Clock Time		Data from whe	en the pumping	stopped.	Not Applicable		
Date	Time Hrs. Min.		Elapsed Time Minutes			Flow Meter Reading		Notes
1/8/2005	10	0	0.00	8.95	1	T T	18	Last Flow Rate
			0.26	8	0.05			
			0.66	8	0.05			
					agua santon con um antino en électro en esciver este en		ria del Marcillo di la dell'intro di colt milli vezzioni della secondo centrali in coltabili in con la ribuli	
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nices and the second se			1.00	7.98	0.03			
			2.00	7.96	0.01			
			3.00	7.95	0	ļ		
Manusianus kaanallista kananallis kanana		************************	4.00	7.95	0			
	-		5.00	7.945	-0.005			
	++		6.00	7.94	-0.01			
			7.00	7.935	-0.015			
	++		8.00	7.93	-0.02			
			9.83	7.93	-0.02			
	++		10.00	7.93	-0.02			
	+		12.00	7.93	-0.02			
	++		14.00	7.92	-0.03			
	++	***************************************	16.83	7.915	-0.035	-		
	+	i i i destinativa en de cominante en estimato de cominante en estimato de cominante en estimato de cominante e	18.83 20.00	7.91	-0.04			
	++	***************************************	25.00	7.905 7.905	-0.045 -0.045		et ertelletistet en fillstelletiger planspromannen annaterister som som e	
description of the second of t	+		30.00	7.905	-0.045			
	+		35.00	7.9	-0.045	-		
nerodolienza a soveri renitorabili	+		40.00	7.905	-0.03			
	+		45.00	7.905	-0.045			
nejšopopiero aksastavama alterement met t	++	nedandolary/Medicapolikesia-venentiahtydesi	77.77	<u> </u>	-0.070		gilandria projectorio de la principa de mesta de despropria abestambros herritorios de construiros de la construiro de la con	
	+-+	ndi-none-icane-vanish-drivetimentamentor	***************************************					
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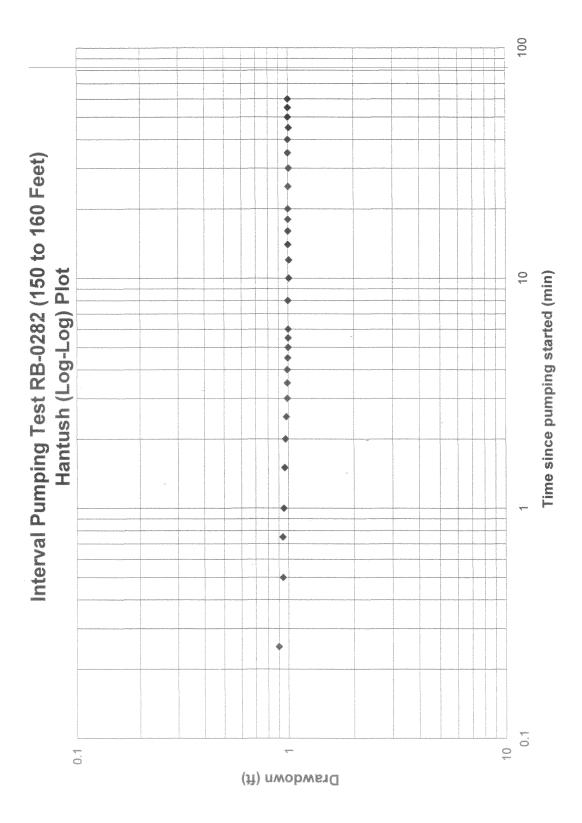


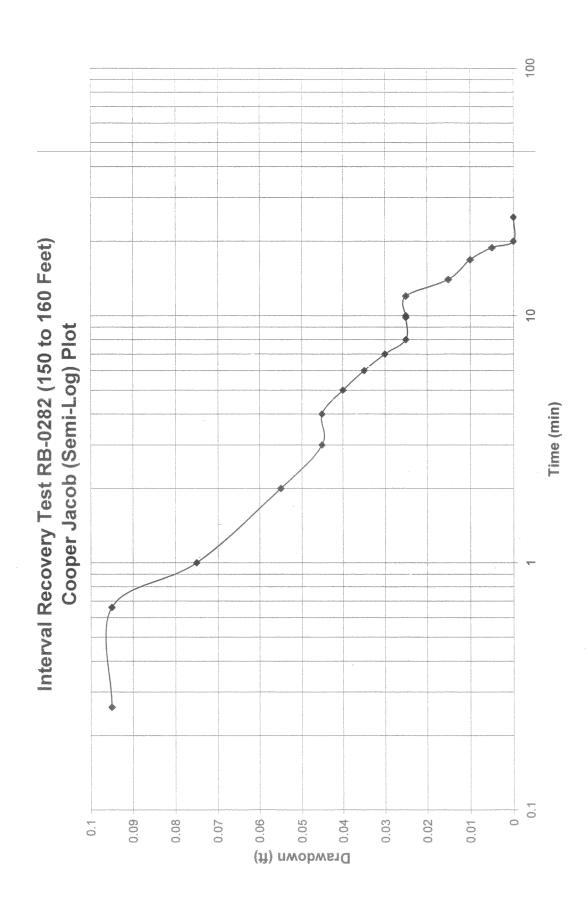


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EAA Reservoir A-1 Geotechnical Data Report

BLACK & VEATOH







Project	Everglades AA Reservoir A-1	Pumping Test Well	RB-0283
Project No.	142004	Interval Test Fro	om 40
Client	SFWMD		o 50

Location South	side, centre	Coordinates		ast 4	Nor 750069		Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	40 49 After test 49	Reference Poin Height Above 6		Breakout 4.8]	
Pump Setting Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	6.39		Generator		Water Level	Transducer	No

Reference	Clock	Time		Data from w				
Date		ime Min.	Elapsed Time Minutes				Discharge	Notes
12/8/2005	9	0	0.00	6.39	0	I	0	
			0.33	6.35	-0.04			
000-100-100-100-100-100-100-100-100-100	<u> </u>	<u> </u>	0.56	6.42	0.03			
		İ	0.83	6.43	0.04			
		<u> </u>	1.00	6.43	0.04			
	†	†	1.50	6.425	0.035		denimo antico di la compressioni del Professione e Antico de Antico de Antico de Antico de Antico de Antico de	
	†	1	2.00	6.43	0.04		macan-rena usao usao usao uso uso ilika	
	†		2.50	6.43	0.04			
			3.00	6.43	0.04	<u> </u>	anteriore graphic periore of perior of places Application of the state	And the second s
			3.50	6.43	0.04		algune samene a general e e a general e en en adament a antaine muyer.	
managaran magalakia keptetiin merini direkter	-		4.00	6.43	0.04			
			4.50	6.43	0.04		والمنافقة والمنا	
ellengun for ferhånning skotland audomför provint vilk vilk och ca sämt o	-		5.00	6.43	0.04			
non-material and account - account of the mile of the contribution of child in the contribution of the con			5.50	6.43	0.04			
	1		6.00	6.43	0.04			
			8.00	6.43	0.04		18.5	2 minutes for 37 gallons
			10.00	6.43	0.04		1000-000-000-000-000-000-00-00-00-00-00-	Check Flow Rate
			12.00	6.43	0.04			pH=7.63, 25.1°C,EC=927 micr
		†	14.00	6.43	0.04			
		1	16.00	6.44	0.05			
	1		18.00	6.44	0.05		18.75	2 minutes for 37.5 gallons
		-	20.00	6.44	0.05			Check Flow Rate
			25.00	6.44	0.05			pH=7.43, 25.0°C,EC=892 micr
	9	30	30.00	6.44	0.05			Check Flow Rate
MANUSCOMO CONTRACTOR OF THE CASE OF THE CASE OF THE CONTRACTOR OF	 	1	1		1			
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				2,000				
			The state of the s					
								Check Flow Rate
								Solution reading
							EC	1500 1527
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		1					pН	7 6.94
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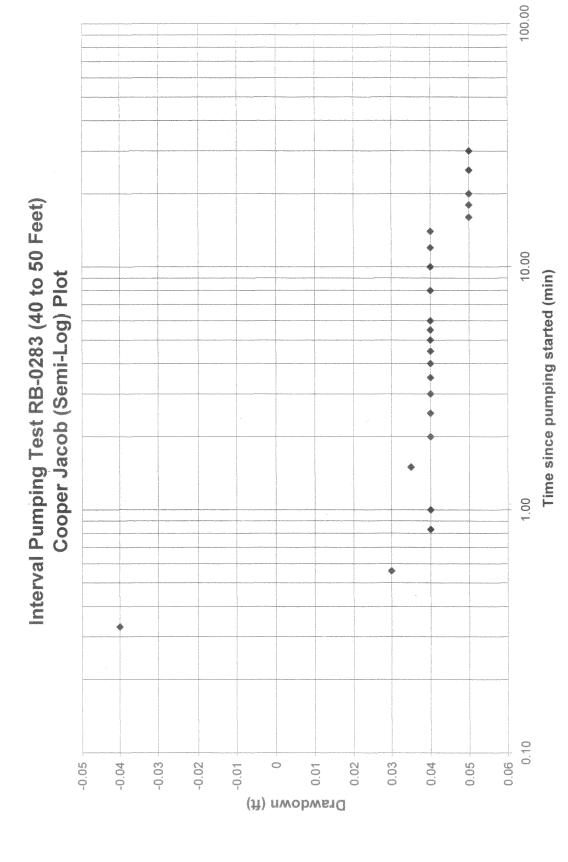
2 "	Everglades AA Reservoir A-1	Pumping Test Well	RB-0283
Project No.	142004		
Client	SFWMD	Interval Test F	From 40
			To50

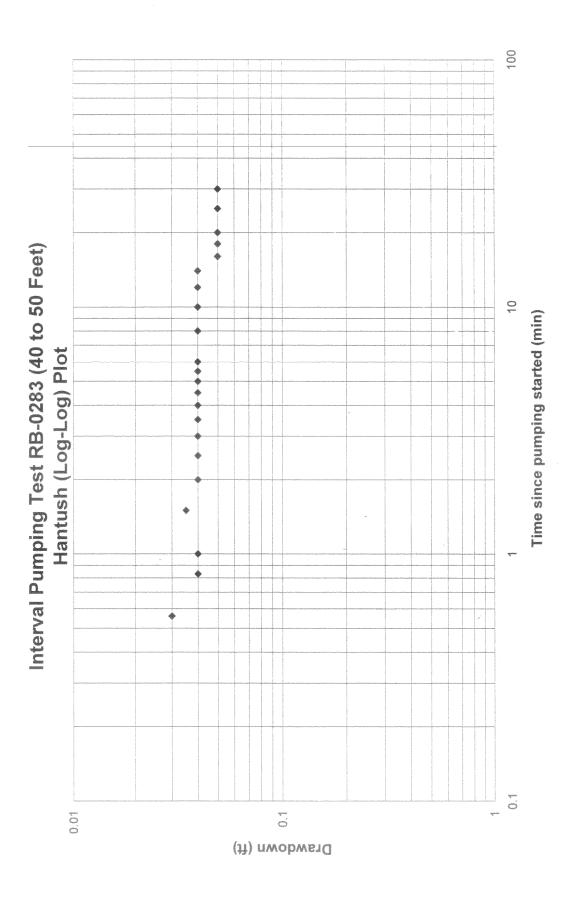
					E	East	Nort	h	Sheet 2 of 2
Location	South	iside, centre		Coordinates	773034	<u> </u>	750069		
Casing Depth Open Hole Dep Screen Depth	oth	40 49	After test 49	Reference Poil Height Above		Breakout 4.8]	
Pump Setting I	Depth	30		Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water L	evel	6.39			Generator		Water Level	Transducer	No

Reference	Clock	Time	Data from when the pumping stopped. Not Applicable								
Date	Hrs.	ime Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes			
12/8/2005	9	30	0.00	6.44	0.05		18.5	Last Flow Rate			
			0.25	6.4	0.01						
			0.50	6.44	0.05						
			0.75	6.41	0.02						
		***************************************	<u> </u>		0.02		Maderia de la Agrico de escola de la Companya de la				
			1.00	6.4	0.01						
**************************************		TOPPONENTAL CONTROL CO	1.50	6.4	0.01						
			2.00	6.39	0						
		animinament or pick no mineral meso consideration	2.50	6.39	0	 					
			3.00	6.39	0						
			3.50	6.39	0						
and the limit of the supply of the supply and the s			4.00	6.39	0						
ministration (in the contract of the second c			4.50	6.39	0						
		***************************************	5.00	6.39	Ö						
			6.00	6.39	0						
			7.00	6.385	-0.005						
***************************************			8.00	6.385	-0.005						
			9.00	6.385	-0.005						
***************************************	9	40	10.00	6.385	-0.005						
	3	40	10.00	0.363	-0.003						
					ļ						
articolor technologic in consideración procession accessorant de technologica.		******************************									
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						Table 1					
				<u> </u>							
			- Annual Control of Co								

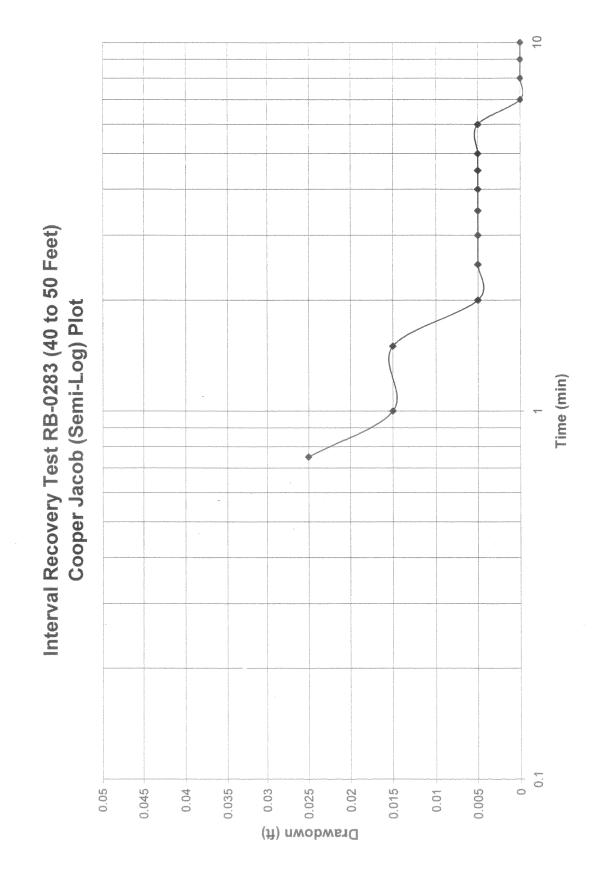






EAA Reservoir A-1 Geotechnical Data Report







Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0283
Client	SFWMD	Interval Test	From To	70 80

Location Sou	thside, centre	Coordinates	-	ast 4	Nor 750069		Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	70 80 After test	Reference Poir Height Above 0		Breakout 4.8			
Pump Setting Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.44		Generator	1038111	Water Level	Transducer	No

Reference Date		ime	Elapsed Time	Data from w Water Level		Flow Meter	Discharge	Notes
Date	Hrs	Min.	Minutes	Feet	Feet	Reading	Discharge	Notes
12/8/2005	12	17	0.00	7.44	0		0	
			0.25	9.15	1.71			
			0.50	9.48	2.04			
			0.75	9.57	2.13			
erito de servicio en escolar de compresión en esperante en esperando com			1.00	9.6	2.16			
			1.50	9.61	2.17			
			2.00	9.625	2.185			
			2.50	9.63	2.19			
			3.00	9.64	2.2			
			3.50	9.645	2.205		од женице доцина и приходинения подосий и до что почения о до не придодинений разделу до нада почени	
A 200 m - Om 10 m 1			4.00	9.65	2.21			
			4.50	9.645	2.205		interpression agricultura (interpression place per per per per per per per per per pe	
			5.00	9.645	2.205		mentionjetovo o Amoteria e cra a repriorite transfero frazione con y vincinary provins aprovintame	
			5.50	9.64	2.2			
			6.00	9.64	2.2			
			8.00	9.645	2.205		18.5	2 minutes for 37 gallons
			10.00	9.65	2.21			Check Flow Rate
			12.00	9.655	2.215			pH=7.43, 25.0°C,EC=2.41 mill
			14.00	9.66	2.22			
			16.00	9.645	2.205		si kan silam sina barasa e ayan dan ara-ara-ara-ara-ara-ara-ara-ara-ara-ara	
			18.00	9.68	2.24		18.5	2 minutes for 37 gallons
	-		20.00	9.69	2.25			Check Flow Rate
		***************************************	25.00	9.705	2.265			pH=7.52, 24.8°C,EC=2.44 mill
		<u> </u>	32.00	9.725	2.285		eth de mei te tit til de de til som ethelistisk filmin och ethelistisk som en ende mend anned an ethelistisk t	Check Flow Rate
	-	 	35.00	9.72	2.28			
		<u> </u>	40.00	9.72	2.28			
	 		45.00	9.72	2.28			
		<u> </u>	50.00	9.72	2.28	1		
	-	 	55.00	9.72	2.28		18.5	2 minutes for 37 gallons
egaszenegon-entfölhättlassen-voorskunonint/Astivitekkunsen-eke-k-	-	 	60.00	9.72	2.28			Check Flow Rate
e series institute of to ten oriente institute and the oriente in the series in the	13	32	75.00	9.72	2.28			pH=7.39, 24.9°C,EC=2.44 mil
	1-1-2	1 32	7 3.00	3.12	2.20			Solution reading
							EC	1500 1527
		·				1	pH	4 4.16
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		 					pH	7 6.94
	-						μι	/ 0.34
	<u> </u>	 						
ndy market ment of the delication of the second of the sec	-							
	<u></u>							and the second s



Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0283
	SFWMD	Interval Test	From To	70 80

gamma-control control	************	MANAGEMENT AND	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT			NATIONAL CONTROL OF STREET AND ADDRESS OF STREET	and the second s	ON ACCOUNT OF THE PARTY OF THE	en e
Location	South	iside, centre		Coordinates	773034	east L	Nort 750069		Sheet 2 of 2
Casing Depth Open Hole Dep Screen Depth	ith	70 80	After test	Reference Poir Height Above (Breakout 4.8]	!
Pump Setting D	epth	30		Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Le	vel	7.44			Generator		Water Level	Transducer	No

Reference	Clock	Time	Data from who	en the pumping	g stopped.	Not A	oplicable	
Date	Hrs.	lime Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
2/8/2005	13	32	0.00	9.72	2.28		18.5	Last Flow Rate
		ne an angusia kitya angi-angia pamuja ungapi man kung	0.16	9	1.56			
		de-despite i i educir perio en en en espera per el entre en	0.26	8.2	0.76			
		************	0.33	8	0.56		aran karan na aran an aran aran aran ara	
			0.50	7.7	0.26			
			0.76	7.6	0.16		al communicación de la com	
		Proteint of the Royal Color of the American Service Color	1.00	7.55	0.11	ļ~~~~		
	 		1.50	7.55	0.11	ļ		
ni provoninci ne o mesamestro co co di Mili Mili Mili Mili Mili Mili Mili M			2.00	7.535	0.095			
eyneligen quantile (quality quantique quantique que provide d'Albrech India		i Mirandysky fra Mysterysky Fasonski konsiderá skoladý registratý s	2.50	7.53	0.09			
			3.00	7.52	0.08			
			3.50	7.52	0.08			
***************************************			4.00	7.51	0.07			
***************************************			4.50	7.505	0.065			
- Marie Constantino de Carlos de Car			5.00	7.505	0.065			
		***************************************	6.50	7.495	0.055			
			7.00	7.495	0.055			
			8.00	7.49	0.05			
			9.00	7.49	0.05			
			10.00	7.485	0.045			
		******************************	12.00	7.48	0.04			
iditionisti kalendari kaja kasanga antionas, Arbana			14.00	7.475	0.035			
			16.00	7.47	0.03			
		***************************************	18.00	7.47	0.03			
			20.00	7.465	0.025			
		~~~	25.00	7.455	0.015			
	14	2	30.00	7.455	0.015			
and and the state of the state								
Maria de Caración								
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inishmisaansaansaansa	<del>  -</del>			<del> </del>	<del> </del>	+		

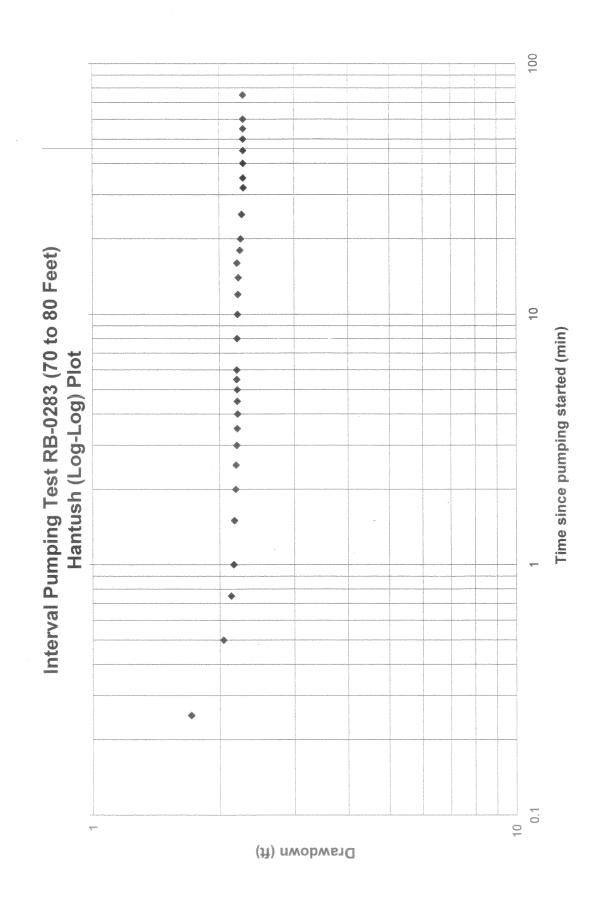
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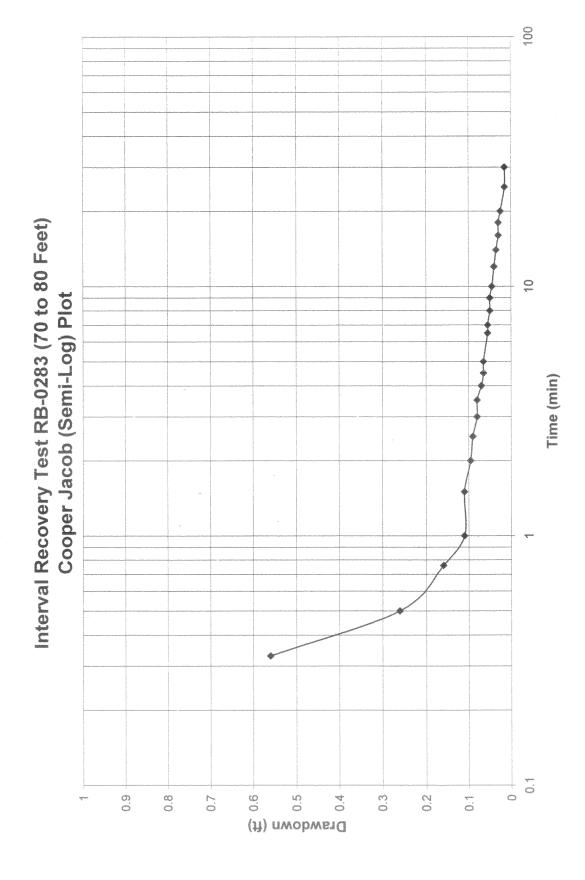
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Drawdown (ft)







Project Project No.	Everglades AA Reservoir A-1	Pump	ing Test Well		RB-0283
Client	SFWMD	Interv	al Test	From To	110 120

Location South	nside, centre	Coordinates	growth of the contract of the	ast 4	Nor 750069		Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	110 115 After test 113	Reference Poin Height Above G		Breakout 4.66		]	
Pump Setting Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.58		Generator	Loabii	Water Level	Transducer	No.

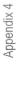
Reference Clock Time  Date Time				Data from w				
Date	Ti Hrs.	me Min.	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
08/13/2005	9	15	0.00	7.58	0		0	
			0.25	9.5	1.92			
			0.50	10.55	2.97			
			0.75	10.9	3.32			
			1.00	11.04	3.46		distance in the state of the st	
		THE RESERVE OF THE PARTY OF THE	1.50	11.145	3.565		terrori erabetan erab	
		рекі: Кійінікі паві еўпородолео учасня	2.00	11.17	3.59		interest and a section of a consequence of the section of a contribution of a contribution of the section of a	
			2.50	11.195	3.615		erian kerikan di dari menjahan sesa sagangganggang kelik di dari dalah di dalah pilaman sagan yan ses	
			3.00	11.205	3.625	*******************************	elitekteksiki ilm varanda kenigisi yaya qojaya kitemet iberishen urumumum aniga susan	
		<u> </u>	3.50	11.21	3.63		estad hada sauntaka ari khara o a a ayay yin tahun harinda sa kanasa naanaa ayaga	
elitektrik tillik trisiri kiristin qui analisa appara _{ti} trisir eli 1864 trom e e e e e e e e e e e e e e e e e			4.00	11.22	3.64		na baranan y kaofinantin'i Na Pangan y popinantina na Pangan A Barando (Panado) (Panado) (Panado) (Panado) (Pa	
nigiti) dahibidagi (ti) daha dahigi (ci da yang maga pelitika katila tili ili menduka mengilada			4.50	11.235	3.655			
		F-1-00000000000000000000000000000000000	5.00	11.255	3.675		recent and consummary present accuracy and American Education State Association for the Consumption of the C	
rindrom recordion more considerate accessissistic militario estre o mende, cid		portion record relatives and assume	5.50	11.255	3.675		eligitat militariyalgatalayyyatariyetiyetiyetiya yelitiladi ili ili ili ili ili ili ili ili ili i	
			6.00	11.26	3.68			
			8.00	11.27	3.69			
haudiiiigiliiindigiidijmany opkaatuna iytiid 1910/1910/Abarrisa is suuku		keestenska vissaalaga 1947.	10.00	11.27	3.69	1		Check Flow Rate
			12.00	11.295	3.715			
		Personageneer Desired in the same	14.00	11.345	3.765		19	
en e			16.00	11.37	3.79			
			18.00	11.385	3.805		erreliet en	
			20.00	11.38	3.8			Check Flow Rate
		*****************	25.00	11.38	3.8		19	
ita que encontra comencia en acquipa y especa de ritorna en un encontra conserva de la conserva de la conserva			30.00	11.38	3.8	***************************************		Check Flow Rate
lander ett ervikko kingsva osaa erakaapinet killinetteki etti oritikki etti oritikki.			35.00	11.375	3.795			pH=7.65, 24.8°C,EC=2.69 mill
			40.00	11.36	3.78			p11-7:00, 24:0 0,L0-2:09 11111
			45.00	11.355	3.775		Marini mini dalah dalah mengunia dalah Marini dalah dalah sensah sanah sanah	
ittidisinnisinnoisen olemaisistes on eta kontrollinista kanan eta			50.00	11.35	3.77			
To an inchille for this and reasonable using any filter of the filter of descriptions.		-	55.00	11.345	3.765			
			60.00	11.345	3.765		19.5	Check Flow Rate
description of the second of t			- Contract	the contract of the second	Annual Contract of the Contrac	****	10.0	
	40	~~	65.00	11.345	3.765			pH=7.44, 24.9°C,EC=2.68 mill
	10	25	70.00	11.345	3.765		P- /%	Solution reading
navatastasta manoume 75 filio finidiainimusik							EC	1500 1527
				-	<u> </u>		<u>pH</u>	4 4.16
							рН	7 6.94
			namment og en uppgaggag up det til det år halved kombet folkling for kan melet gyggeng og en gaggiggen. I det folklinde folklinde folklingsynnen har dere folkt i skil halved 1990 til de efter et ligger en grenne fram og en grift					



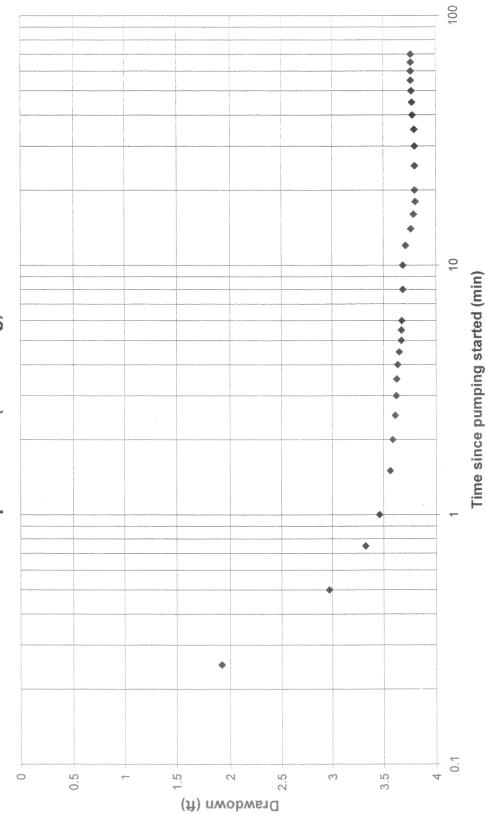
Project Project No. Client	Everglades AA Reservoir A-1 142004 SFWMD	Pumping Test \	<b>Well</b> From To	RB-0283
			10	120]

Location	South	side, centre	Coordinates	guestion resemble to the second second	East	Nort 750069		Sheet 2 of 2
Casing Depth Open Hole De Screen Depth	pth	110	Reference Poir Height Above 0	1t	Breakout 4.66			1
Pump Setting Static Water L	Depth	30 7.58	Pump Details	Diameter Capacity Generator	3" 18gpm	Discharge Water Level	Flowmeter Volume Tank Transducer	No Yes No

Reference			Data from whe	n the pumpin	g stopped.	Not Ar	oplicable	
Date		Time Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
08/13/2005	10	25	0.00	11.345	3.765		19.5	Last Flow Rate
			0.05	11	3.42			
			0.13	10	2.42			
			0.35	8.5	0.92			
			0.58	8	0.42			
			0.90	7.8	0.22			
			1.00	7.9	0.32		10000000000000000000000000000000000000	
and the second s			1.50	7.74	0.16			
		**************************************	2.00	7.72	0.14			
			2.50	7.7	0.12			
			3.00	7.69	0.11			
			3.50	7.68	0.1	T		
Andreas and the Control of the Contr			4.00	7.67	0.09			
		······································	4.50	7.66	0.08			
oopanadorona singapora taribra Pili Till Wood			5.00	7.66	0.08			
			7.00	7.63	0.05			
			8.00	7.625	0.045			
			9.00	7.625	0.045			
			10.00	7.62	0.04		>>>===================================	
**************************************		**************************************	12.00	7.615	0.035			
			14.00	7.61	0.03			
			16.00	7.61	0.03		erick (* 14 martische Steinschaften der Steinschaft der Anderson aus der Ansteinschaft der Ansteinschaft der A	
		**************************************	18.00	7.61	0.03			
			20.00	7.605	0.025			
		***************************************	25.00	7.6	0.02			
	10	55	30.00	7.6	0.02			
							######################################	
				1				

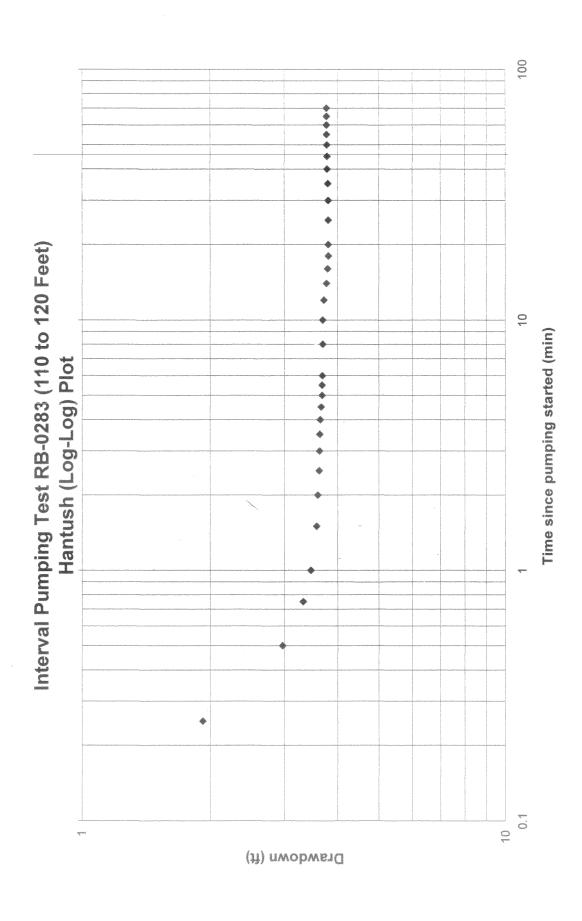




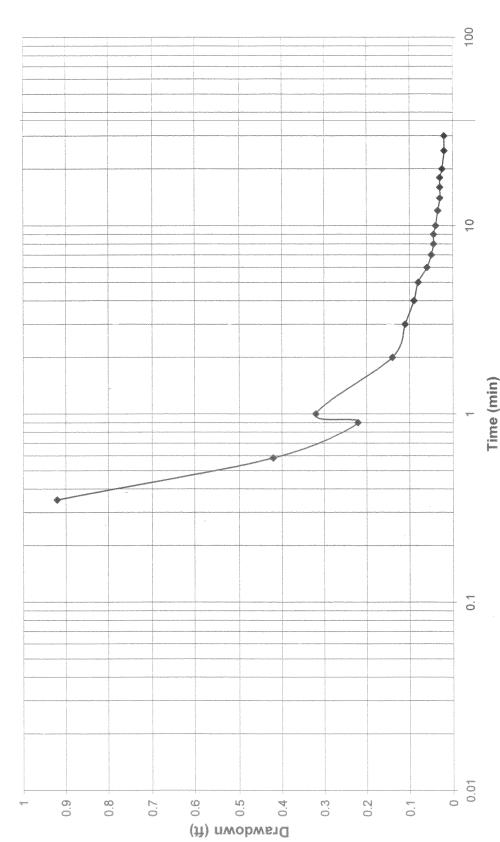


March, 2006





Interval Recovery Test RB-0283 (110 to 120 Feet) Cooper Jacob (Semi-Log) Plot





Project Project No.	Everglades AA Reservoir A-1	Pumping Test We	N degrees	RB-0283
Client	SFWMD	Interval Test	From To	150 160

Location South	side, centre	Coordinates		ast 4	Nor 750069		Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	150 160 After test 160	Reference Poin Height Above G		Breakout 4.66			
Pump Setting Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.67		Generator	rogpiii	Water Level	Transducer	No No

Reference	Clock	Time		Data from wh	nen the pump	ing started		
Date		me Min.	Etapsed Time Minutes	Water Level Feet		Flow Meter Reading	Discharge	Notes
08/13/2005	13	15	0.00	7.67	0	T	0	
		innantana	0.25	9.45	1.78			
			0.50	9.95	2.28		the early and the first of the part of the	
			0.75	10.08	2.41			
			1.00	10.13	2.46			
			1.50	10.16	2.49			
			2.00	10.18	2.51			
			2.50	10.185	2.515			
			3.00	10.19	2.52			
		rendaliste a la la constantante men	3.50	10.2	2.53		nichtell Herinaus einsche unzu esweschlen in Gest interhöhernis lessimmer	
sanakaka ndalaga ayung kecaharan permanah anda Permanda Al-Pada Al-Pada Al-Pada Al-Pada Al-Pada Al-Pada Al-Pad		ti e visien digagnote toolisalemassi	4.00	10.2	2.53			
			4.50	10.21	2.54		обликательного обликоварных организация и профессов обликательного обликатель	
		to considerangais como igraego was	5.00	10.21	2.54		radiovali odarati i redispliki na ezzarlarno o za sakoli za rederen i ori ina inim o ozzaza	
ana, ar agus agus ga an aire agus an ar air an taoinn tachaid a' a ar actur a tha' ag t agus a an an		to a service described was also described.	5.50	10.22	2.55		myttäväri (timmittätimmittä täänätti sukuin julka kiimitaatajan Viintaata etiisi teeteti ole kuuleta suuri ja Talkaiset	
		horses and a second	6.00	10.22	2.55			
		terperature of delicement in the control of	8.00	10.23	2.56			
			10.00	10.24	2.57		treme filosoficios (incomentarios provincios	Check Flow Rate
			12.00	10.245	2.575		<del></del>	
			14.00	10.25	2.58			
			16.00	10.25	2.58			
alaanaan kanaan mada uuru seesii toksiin siiti ka tii ka tiisei oh tii kii tiisei oh tii kii tiisei oh tii kii		<del>Nama de Ca</del> nada de Calabara d	18.00	10.155	2.485	<u> </u>		
			20.00	10.26	2.59		18.5	Check Flow Rate
			25.00	10.265	2.595			pH=7.50, 25.1°C,EC=4.68 mill
			30.00	10.265	2.595			Check Flow Rate
			35.00	10.285	2.615	<b>-</b>	18.5	pH=7.43, 24.9°C,EC=4.70milli
	-		40.00	10.28	2.61		0.01	PH-7.43, 24.9 G,EG-4.70IIIIII
			45.00	10.28	2.515			
			50.00	10.165	2.62			
			55.00	10.29	2.62			
			60.00	10.29	2.62	-	18.5	Check Flow Rate
	14.2	20	65.00	10.29	2.62		10.5	Crieck Flow Rate
	14.2		00.00	10.25	2.02			Solution reading
							EC	1500 1527
ing menniga setah subsecelari puninin ini kelim kiliku cini delim kilim kelim kilim kelim kelim kelim kelim ke	$\vdash$	***************************************					pH	4 4.16
populiono polono no montro de la figural de						-	<u>пч</u> На	7 6.94
							enterconsumerorum enterconsume	1 0.34
		***************************************						



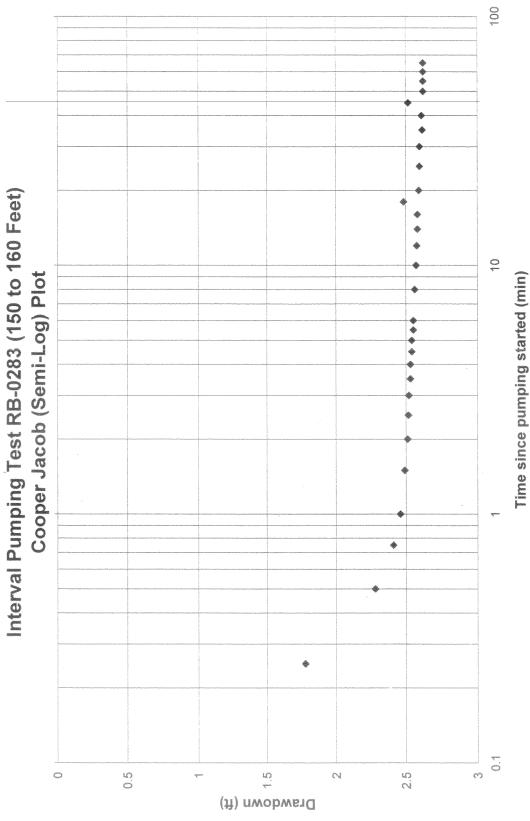
Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0283
Client	SFWMD	Interval Test	From To	

	**************************************								
					E	ast	Non	th	Sheet 2 of 2
Location	South	iside, centre		Coordinates	773034		750069	)	
				-	***************************************				
Casing Depth		150		Reference Poin	nt	Breakout		]	
Open Hole De	epth	160	After test 160	Height Above C	Ground Level	4.66			
Screen Depth				-					
Pump Setting	Depth	30		Pump Details	Diameter	3"	Discharge	Flowmeter	No
					Capacity	18gpm		Volume Tank	Yes
Static Water I	.evel	7.67			Generator		Water Level	Transducer	No

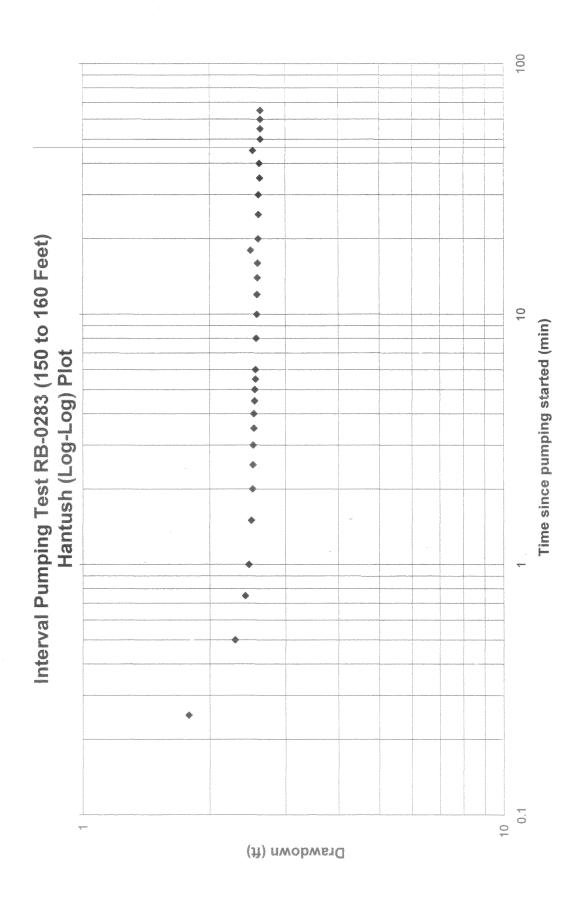
Reference			Data from whe	n the pumpin	g stoppea.		oplicable	
Date	Hrs.	Time Min.	Elapsed Time Minutes	Water Level	Recovery Feet	Flow Meter Reading	Discharge	Notes
8/13/2005	14	20	0.00	10.29	2.62		18.5	Last Flow Rate
		wakeyahangantaronipile/at/watev	0.13	9	1.33			
			0.21	8.5	0.83		est militar Historia este interes esta de la companya esta esta esta esta esta esta esta est	
			0.36	8	0.33			
			0.46	7.9	0.23		ekonomikalikusi muundu viimusekonori koninaanuse muunuse muuneen saanaan	
		*******************************	0.65	7.8	0.13			
			1.00	7.77	0.1			
			1.50	7.775	0.105			
			2.00	7.74	0.07			
			2.50	7.74	0.07			
			3.00	7.735	0.065			
			3.50	7.735	0.065			
			4.00	7.73	0.06			
			4.50	7.725	0.055			
			5.00	7.72	0.05			
			6.00	7.72	0.05			
			8.00	7.715	0.045			
			9.00	7.71	0.04			
			10.00	7.705	0.035			
			12.00	7.705	0.035			
			14.00	7.7	0.03			
			16.00	7,695	0.025			
			18.00	7.69	0.02			
			20.00	7.69	0.02			
			25.00	7.68	0.01			
	14	50	30.00	7.685	0.015			
								Control
				1				



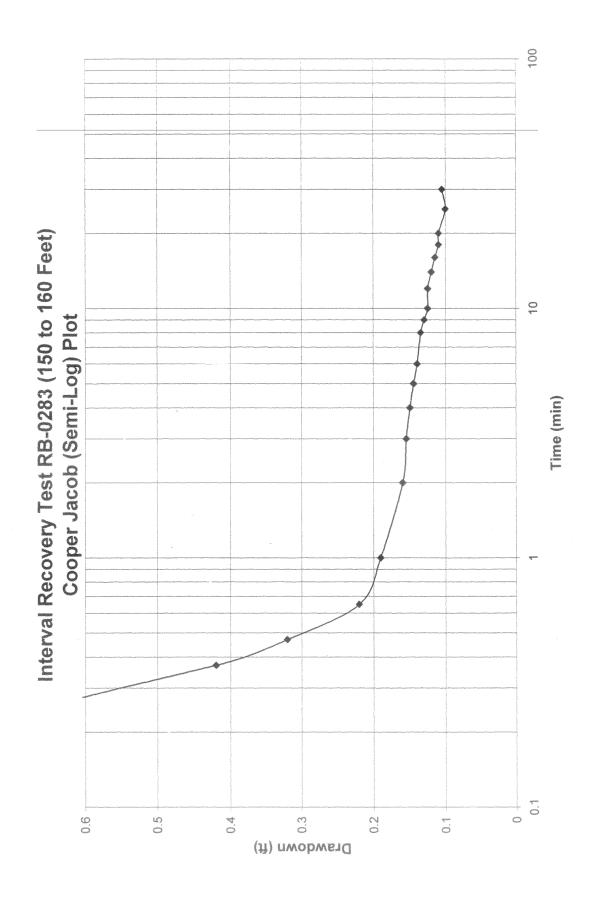




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The state of the s	Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well	RB-0284
Opposition of the Control of the Con	Project No. Client	142004 SFWMD	Interval Test Fro	om 40 o 50

						ast	Nort	<b>b</b>	Sheet1 of 2
Location	Westsi	de, centre	}	Coordinates	75805		764456		]
Casing Depth Open Hole Dep Screen Depth	oth	40 46	After test 46	Reference Poin Height Above G	-	Breakout 5			
Pump Setting [	Depth	30		Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Le	evel	7.62			Generator		Water Level	Transducer	No

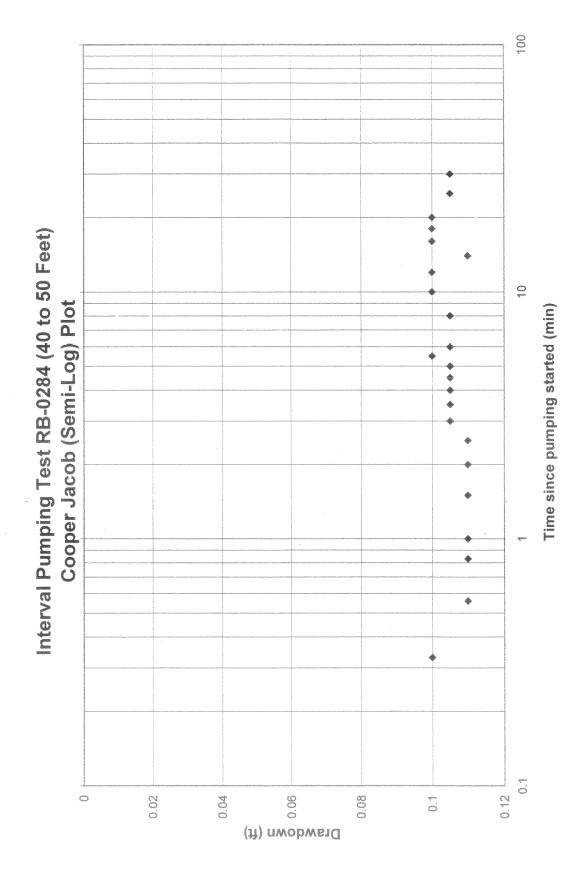
Reference	Clock	Time		Data from w		ing started		
Date	I .	me	Elapsed Time	Water Level	Drawdown	Flow Meter	Discharge	Notes
	Hrs.	Min.	Minutes	Feet	Feet	Reading		
9/8/2005	13	15	0.00		0		0	
			0.33	7.72	0.1			
			0.56	7.73	0.11			
			0.83	7.73	0.11			
		<del></del>	1.00	7.73	0.11			
			1.50	7.73	0.11			
			2.00	7.73	0.11			
			2.50	7.73	0.11			
			3.00	7.725	0.105			
		p-1000000000000000000000000000000000000	3.50	7.725	0.105		damiliar Period record Eller (delleria dilette de active es consiste de mistament de accidi	
			4.00	7.725	0.105			
ned kryupyson keen palainiksi teettyytti eesti erittyitti			4.50	7.725	0.105			
			5.00	7.725	0.105			
			5.50	7.72	0.1		TO THE STATE OF TH	
			6.00	7.725	0.105			
			8.00	7.725	0.105		19	2 minutes for 38 gallons
			10.00	7.72	0.1			Check Flow Rate
			12.00	7.72	0.1			
			14.00	7.73	0.11			
			16.00	7.72	0.1			
			18.00	7.72	0.1			pH=6.6, 25.4°C,EC=653 micro
			20.00	7.72	0.1			Check Flow Rate
			25.00	7.725	0.105			pH=7.3, 24.9°C,EC=644 micro
ntini perilingi, berincin nggi kesisi nci menasukun nci Peterberan da	13	45	30.00	7.725	0.105	-		Check Flow Rate
	1						18.5	2 minutes for 37 gallons
ei ir reniere araniaa epopoja meninaman anala musika								
							deleteleteleteleteleteleteleteleteletele	Check Flow Rate
			***************************************					
								Solution reading
							EC	1500 1527
oolineen han omin ajiin mir (M) (I m) helikkelein kultuu	-						рН	4 4.16
AAAAAA WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA							pН	7 6.94
	-							



Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well	RB-0284
Client	SFWMD	Interval Test	From 40 To 50

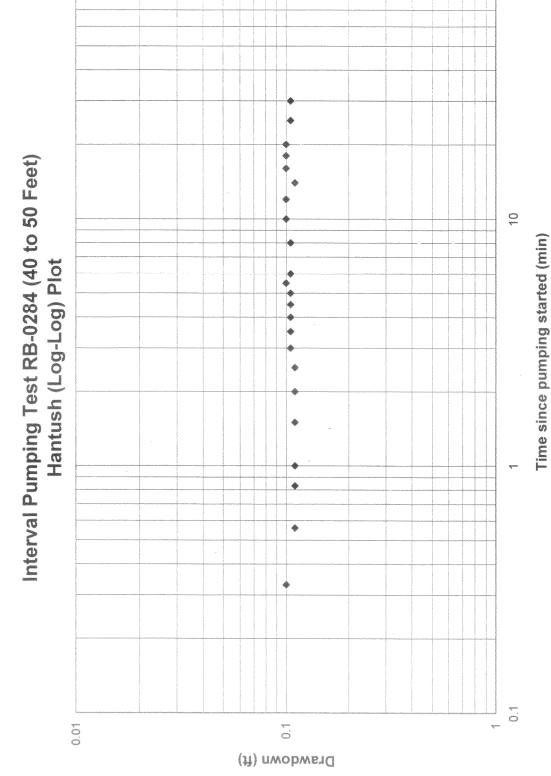
Location	Most	side, centre		Coordinates	processor	East	Nor 764456	-	Sheet 2 of 2
Location	AACSIS	side, cerrire		Coordinates	738030		704430		J
Casing Depth Open Hole Dep	th	40 46	After test 46	Reference Poir		Breakout			
Screen Depth		70	70001 1030 40	ji icigili Above (	Siddild Level				
Pump Setting D	epth	30		Pump Details	Diameter	3"	Discharge	Flowmeter	No
Static Water Le	vel [	7.62			Capacity Generator	18gpm	Water Level	Volume Tank Transducer	Yes No

Reference	e Clock	Time	Data from whe	n the pumping	stopped.	Not A	pplicable	
Date	Hrs.	Time Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
9/8/2005	13	45	0.00	7.725	0.125		18.5	Last Flow Rate
		*******************************	0.10	7.6	0		annian non mala anno bhuan ann aire ann ann ann an ann an ann an ann an ann an a	
			0.50	7.6	0			
		***************************************						
					ikki je i drživit Malaini i drživit i Abbarovit izadiji ili miza i juživi i pala		A Statistics, restored and statistical and additional and a state of the purposes of the state of the state of	
		***************************************						
weeks and the second se			1.00	7.6	0			
			1.50	7.6	0			
	T		2.00	7.6	0			
	+		2.50	7.6	0			
		Arguptuse Armini de la	3.00	7.6	0			
	<del>                                     </del>		3.50	7.6	0			
	++		4.00	7.6	0			
	+-+		4.50	7.6	0	<b></b>		
	++		5.00	7.6	0			
	++		6.00	7.6	0			
***************************************	+-+		7.00	7.6	0			
	+		8.00	7.6	0			
	++		9.00	7.6	0			
	+		10.00	7.6	0			
	++		10.00	7.0	U		Marian 1997	
	+							
	-							
***************************************	-							
	-							
	-				resident dien eine heerde verbeten ooks seine Hillerich			
	++							
	+-+					-		
overanice i remedica e ni ramaini acce	++							
			ļ		applicação formatio formation de artistica de la constitución de la co			
	+				***************************************			
	-							
	-	ecologica in terretorio de la companio de la compan						
·***								
	11					-		
			-					
					the former for the stream proceed of the anticipation of the communication of proceedings to	ļ		
					Description of the Contract of			
						1		



100







Project	Everglades AA Reservoir A-1	Pumping Test Well		RB-0284
Project No.	142004	Interval Test	From	70
Client	SFWMD		To	80

<b>Location</b> West	side, centre	Coordinates	parenteenessaanaanaanaanaanaanaanaa	ast 0	Nor 764456		Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	70 77 After test 77	Reference Poir Height Above 6		Breakout 5			
Pump Setting Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.45		Generator	109911	Water Level	Transducer	No No

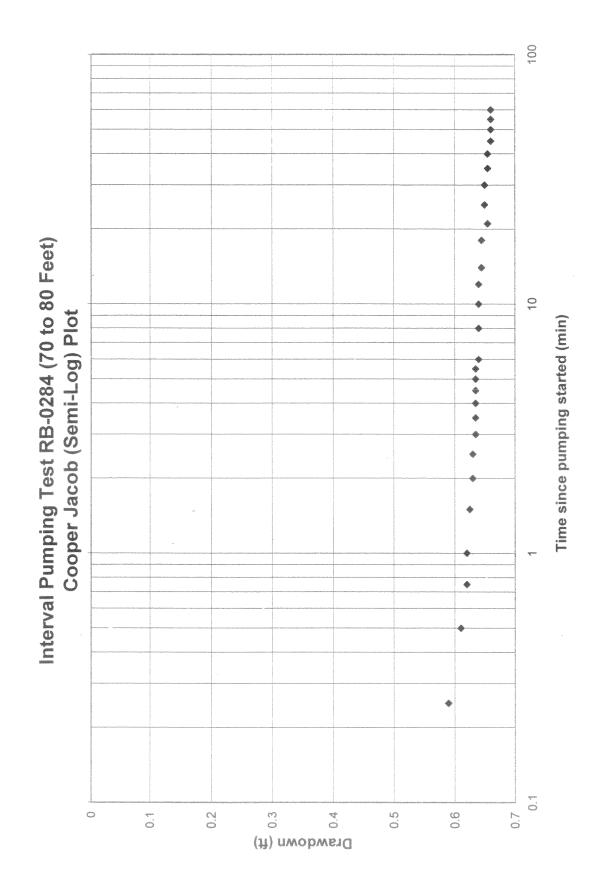
Reference Clock Time			Data from w					
Date	Hrs.	me Min.	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
9/8/2005	15	15	0.00	7.45	0	T	0	
0,0,200	'		0.25	8.04	0.59			
			0.50	8.06	0.61	<b> </b>		
	1		0.75	8.07	0.62			
			1.00	8.07	0.62			
			1.50	8.075	0.625			
		************************	2.00	8.08	0.63	-		
			2.50	8.08	0.63	<b> </b>		
	1		3.00	8.085	0.635			
	1		3.50	8.085	0.635	1		
Districts annual contract and a Company and a Company of the Compa		######################################	4.00	8.085	0.635			
		ghisterephonologische erfeld spisioolikoord assesse.	4.50	8.085	0.635			
	1		5.00	8.085	0.635			
egicket erespesionen erespesion ein ein Astronomisse	<b></b>		5.50	8.085	0.635			
aganganan kanan nyumbu kanan ahili kanan mish		pure o mainte de militare construire a mel	6.00	8.09	0.64			
typhetigation metalois strately in sometimes (feetimestic)			8.00	8.09	0.64		18.75	2 minutes for 37.5 gallons
	1		10.00	8.09	0.64	1		Check Flow Rate
			12.00	8.09	0.64			
ayaangaanayaa esianiyaan kiya diinin diinin diinin diinin daaniyaan iy			14.00	8.095	0.645			pH=7.28, 25.7°C,EC=993 micr
	+		16.00	0.093	0.040			pri=1:20, 23:1 0,E0=333 micr
	-		18.00	8.095	0.645		18.5	2 minutes for 37 gallons
	-		21.00	8.105	0.655	-		Check Flow Rate
	+		25.00	1	0.65			pH=7.29, 25.8°C,EC=999 micr
	-	·····		8.1				Check Flow Rate
ementeriore en la principal de la company	-		30.00 35.00	8.1	0.65 0.655			Check Flow Rate
	-			8.105				
			40.00	8.105	0.655			
only approximate specific first from the distributions	-		45.00	8.11	0.66			
			50.00	8.11	0.66			pH=7.41, 25.7°C,EC=1017 mid
		***************************************	55.00	8.11	0.66			2 minutes for 37 gallons
	16	15	60.00	8.11	0.66			Check Flow Rate
operation and an extraordinal property of the first of th		and and the formal as prime in process of the construction						
	-							Solution reading
			<u> </u>				EC	1500 1527
apoumananana Porte (1900)			Asian		<b></b>		pH	4 4.16
						_	рН	7 6,94
· · · · · · · · · · · · · · · · · · ·	-							
	-							

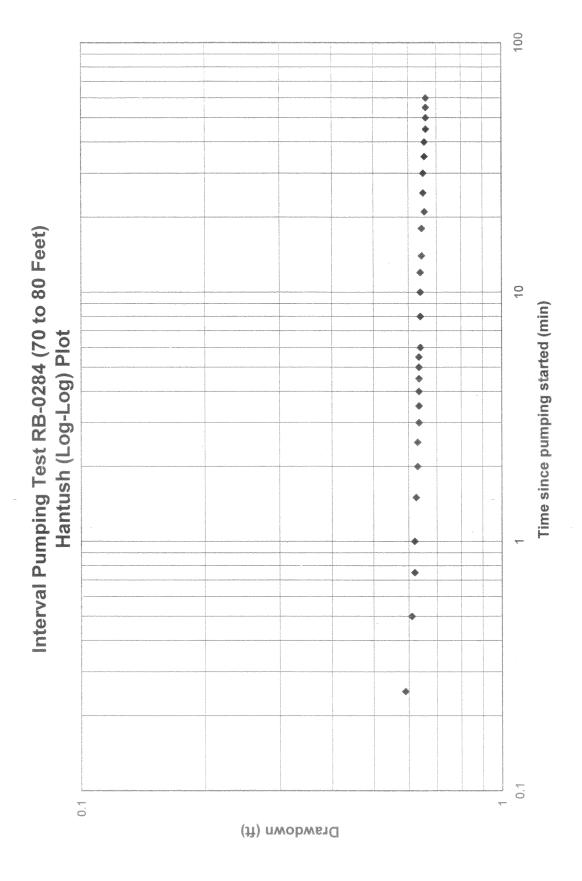


Project	Everglades AA Reservoir A-1	Pumping Test Well	RB-0284
Project No.	142004		
Client	SFWMD	Interval Test From	om70
		*	То 80

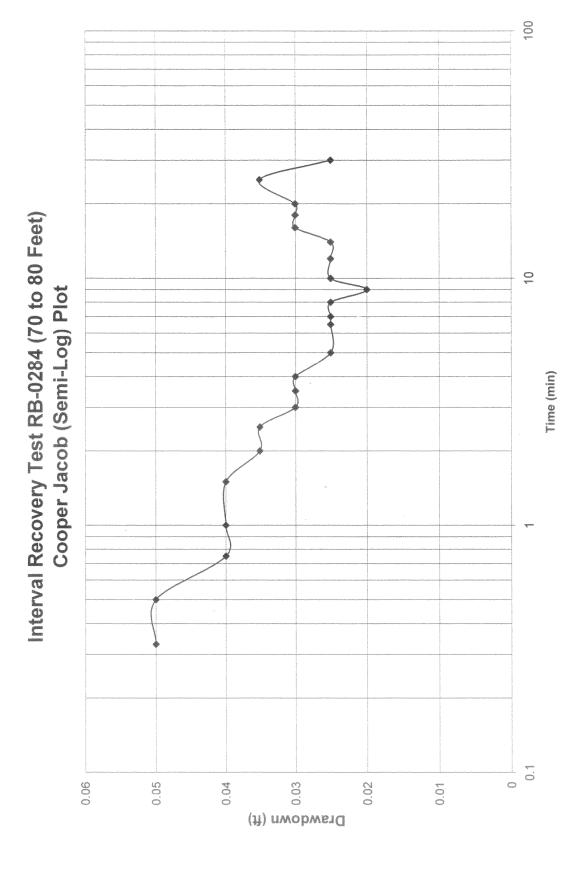
Location Westside, centre	Coordinates 758	East 050	North 764456	Sheet 2 of 2
Casing Depth         70           Open Hole Depth         77 After test 77           Screen Depth         77 After test 77	Reference Point Height Above Ground Le	Breakout vel 5		
Pump Setting Depth 30 Static Water Level 7.45	Pump Details Diamete Capacity Generate	18gpm	Discharge Flowmeter Volume Tan Water Level Transducer	No Yes No

Reference Clock Time			Data from when the pumping stopped.		Not A	oplicable		
Date	Hrs.	ime Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
/8/2005	16	15	0.00	8.11	0.66		18.5	Last Flow Rate
			0.33	7.5	0.05		article and developed an exp ¹⁰ APP Materials Action (and a continue conti	
			0.50	7.5	0.05			
			0.75	7.49	0.04			
	-							
	-						anettialiselmen mannaise vaindas aut liefelmen mitmahle antiensiassa sistemalik astessen.	
			1.00	7.49	0.04			
and the property of the proper			1.50	7.49	0.04			
ny diaglisy amigni dipunamentana amin'ni manja 1840 (1840).			2.00	7.485	0.035			
			2.50	7.485	0.035			
NAMES OF THE PERSON NAMES			3.00	7.48	0.03			
			3.50	7.48	0.03			
		democratica proportion of the contract of the	4 00	7.48	0.03		elimento essento está que que esperiario immendo esta tentral que un muso un esta esta en el conse	
mai an dipenya palpi in sinkalya p Filikala		magajayayayayayayayaani roradi dalqaatii a ada	4.50				hijasion olikonna ajijojojossy joga jai kirkikki mana haijojaka mana ja mosso ja maja	
			5 00	7.475	0.025	L	ndylasjoning ligger og gregory og segmeng grenn i Kriminick i krikinnen en	
			6 50	7.475	0.025			
·		Market 2007/2012/2017 1997 (1997)	7.00	7,475	0.025			
		manasananan kanan ka	8 00	7.475	0.025			
-			9 00	7.47	0.02			
			10.00	7.475	0.025			
			12 00	7.475	0.025			
		Observation of the Contract of	14.00	7.475	0.025			
***************************************		Managari Caranta de Ca	16.00	7.48	0.03			
		-	18.00	7.48	0.03			
		-	20.00	7.48	0.03			
		~~~~	25.00	7.485	0.035			
	16	45	30.00	7.475	0.025			
	+	tro-company access of the fill of the following on						
					-			
	+						**************************************	
	+						andronnona en neonassim en en tradiciona nos esta des	
	+				ļ	-		
			 		<u> </u>	<u> </u>		











Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0284
Client	SFWMD	Interval Test	From To	110 120

Location West	side, centre	Coordinates	E: 75805	ast D	Non 764456		Sheet1 of 2
International Control of Control			le-venture-				J
Casing Depth	110	_Reference Poin	ŧ	Breakout			
Open Hole Depth	118.5 After test 118	Height Above G	Fround Level	4.8			
Screen Depth							
Pump Setting Depth	30	Pump Details	Diameter	3"	Discharge	Flowmeter	No
			Capacity	18gpm		Volume Tank	Yes
Static Water Level	7.655		Generator		Water Level	Transducer	No

Reference				Data from wi				
Date	Hrs.	me Min.	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
0/8/2005	8	35	0.00	7.655	0	T	0	
			0.25	9.13	1.475			
			0.50	9.3	1.645			
			0.75	9.33	1.675			
			1.00	9.34	1.685	1		
			1.50	9.35	1.695			
			2.00	9.36	1.705	<u> </u>		
			2.50	9.36	1.705			
			3.00	9.365	1.71			
nankan-ruinahine festarrakininnan-runaninininkonsus			3.50	9.365	1.71			
		CONTRACTOR OF THE PARTY OF THE	4.00	9.37	1.715			
		A	4.50	9.37	1,715			
ingen dan Selen erdakkakan pinakak Selen Adrian Krister Krister pendak Papita sabuh Adalah	1	esaminaria (FPRFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	5.00	9.375	1.72			
iyyining kating kating at mendida kating tina a Sant mendida kating pepinada ang			5.50	9.375	1.72			
			6.00	9.375	1.72			
			8.00	9.38	1.725		18.5	2 minutes for 37 gallons
S			10.00	9.385	1.73			Check Flow Rate
		***************************************	12.00	9.38	1.725			
			14.00	9.385	1.73			pH=7.31, 25.3°C,EC=4.66 mil
			16.00	9.39	1.735			
			18.00	9.39	1.735			
***************************************			21.00	9.39	1.735			Check Flow Rate
ylinninganinen med erredelter feller Personalaningsredeligt		NAME OF THE PARTY	25.00	9.395	1.74			pH=7.46, 25.2°C,EC=4.70 mil
	9	5	30.00	9.395	1.74			Check Flow Rate
annagues an heraltes de la minima construe de sense				0.000	3 7 4 4		18.5	2 minutes for 37 gallons
					antino de introcuente accesario de constitución de internacional de intern			
								Check Flow Rate
Brazonovánách (v mod hísk hill thiotháintháinthanna a							5 N	Solution reading
	-						EC	1500 1527
							pH	4 4.16
							pH	7 6.94

	L							

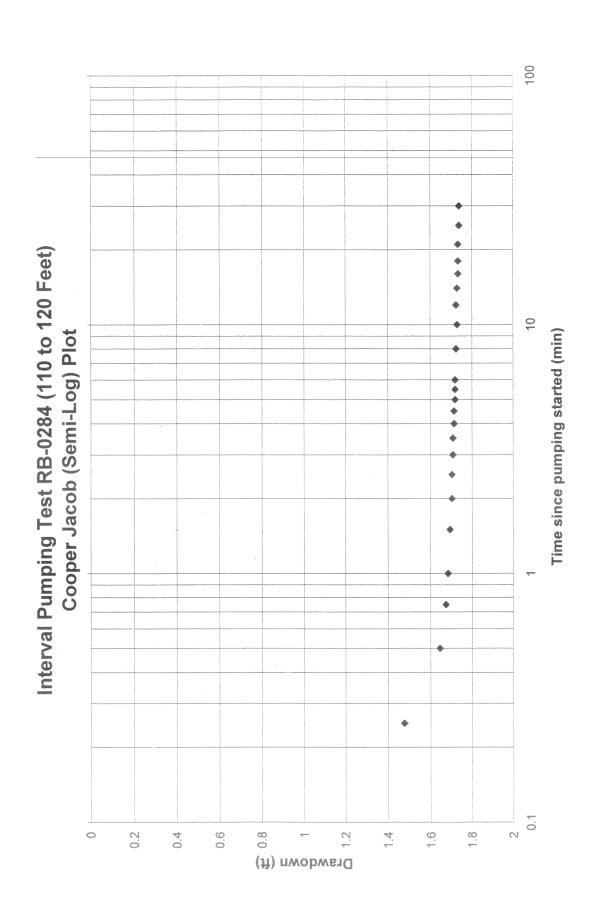


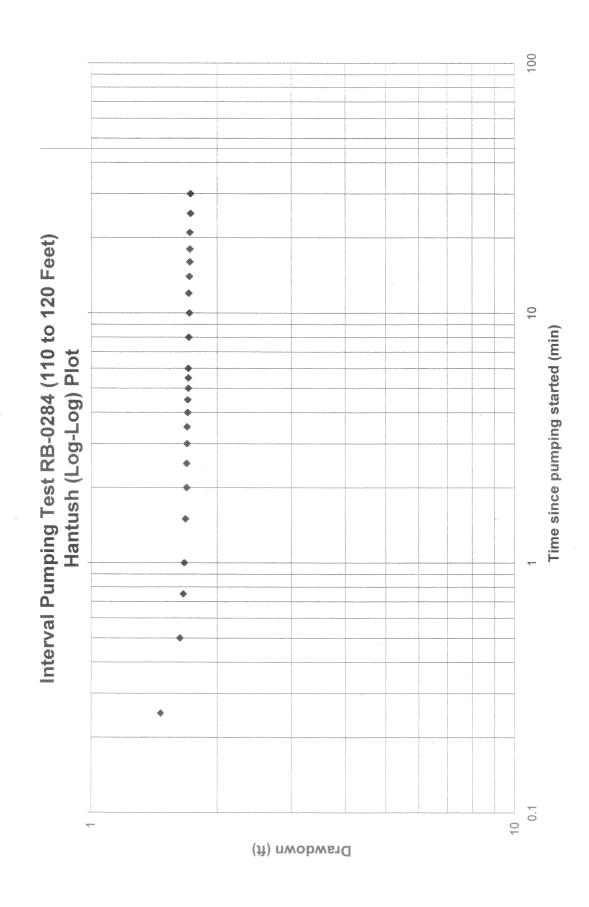
Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well	RB-0284
Client	SFWMD		rom 110 To 120

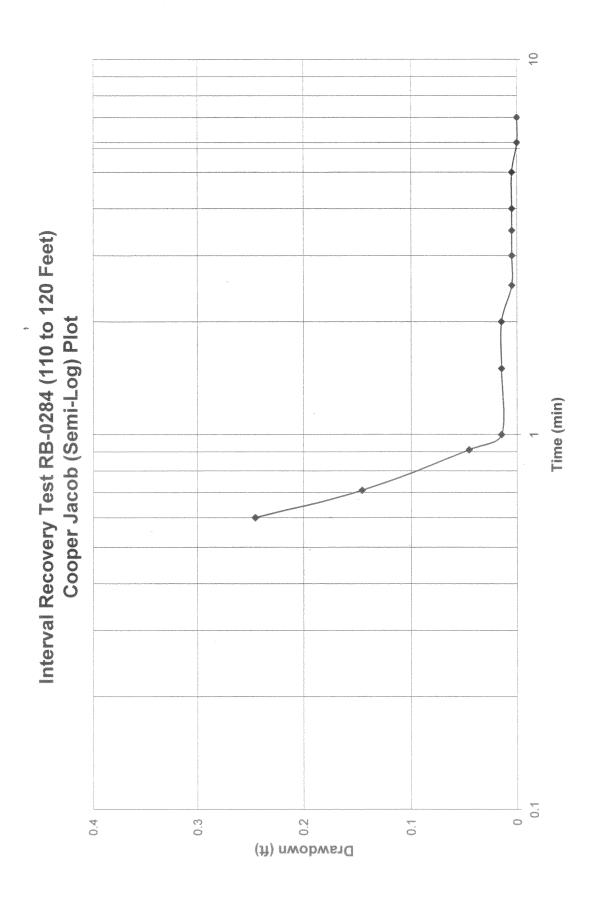
				OKANGA DAN PERSONALA PERSO	March Color		
			Е	ast	Non	th	Sheet 2 of 2
Location We	estside, centre	Coordinates	758050)	764456	1	Yes
		repair-coal [®]	(_	•
Casing Depth	110	Reference Poin	t	Breakout			
Open Hole Depth	118.5 After test 118	Height Above G	Ground Level	4.8			
Screen Depth							
Pump Setting Dep	oth 30	Pump Details	Diameter	3"	Discharge	Flowmeter	No
	artima hashili dilikinin da kalangan pagaman antan hasi		Capacity	18gpm		Volume Tank	Yes
Static Water Level	7.655		Generator	L	Water Level	Transducer	No No

Reference Clock Time Data from when the pumping stopped. Not Applicable								
Date		Γime Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
10/8/2005	9	5	0.00	9.395	1.74	T	18.5	Last Flow Rate
			0.53	9	1.345			
***************************************		wanto di transmini dell'antico montro dell'altro montro comi	0.60	7.9	0.245		<u> </u>	
		***************************************	0.71	7.8	0.145			
			0.91	7.7	0.045			
***************************************		************************************						
namosni (neurosni suosausvori viiminni hidisty			1.00	7.67	0.015	-		
			1.50	7.67	0.015			
			2.00	7.67	0.015			
			2.50	7.66	0.005			
nonativies recommende manipulation of the first in the contraction of			3.00	7.66	0.005			
ninistrantes (company)		ricensel and distribute in the second and a	3.50	7.66	0.005	ļ		
			4.00	7.66	0.005			
			5.00	7.66	0.005			
			6.00	7.655	0			
			7.00	7.655	0			
		*************	8.00	7.655	0			
		-	9.00	7.655	0			
	9	15	10.00	7.655	0			
		***	12.00					
			14.00					
			16.00					
Bonilli (cicilia exceptuli) colorio esceno e encipued Millio (cicilo ence			18.00					
		*******************************	20.00					
			25.00					
			30.00			-		
						-		
	-							
namannalista eriteta e								
		wmi000000000000000000000000000000000000						
					Parameter			Territoria











Project	Everglades AA Reservoir A-1	Pumping Test We	Name of the last o	RB-0284
Project No.	142004			
Client	SFWMD	Interval Test	From	150
			To	160

Location W	estside, centre	Coordinates	Parameter Contraction of the Con	ast i0	Nor 764456		Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	150 160 After test 159	Reference Poir Height Above 0		Breakout 4.8]	
Pump Setting Dep	th 30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	7.79		Generator	- CANIL	Water Level	Transducer	No

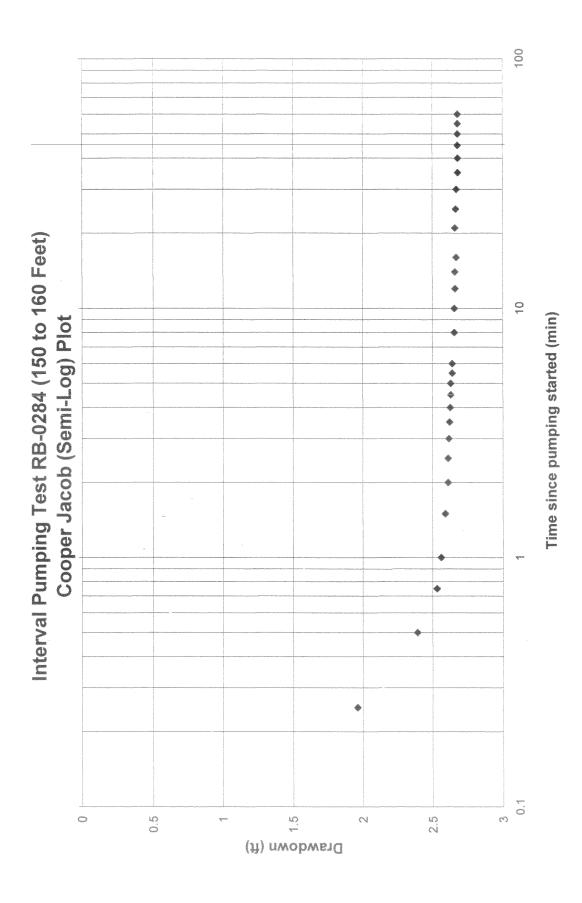
Date	Clock Time Time		Elapsed Time	Water Level	hen the pump Drawdown		Discharge	Notes
	Hrs.	Min.	Minutes	Feet	Feet	Reading	9	
10/8/2005	11	40	0.00	7.79	0	T	0	1hr25' development
***************************************			0.25	9.75	1.96			
			0.50	10.18	2.39			
			0.75	10.32	2.53			
			1.00	10.35	2.56			
			1.50	10.38	2.59			
			2.00	10.4	2.61			
	ļ		2.50	10.4	2.61			
			3.00	10.405	2.62			
			3.50	10.41	2.62			
same and the same		-	4.00	10.415	2.63			
**************************************	<u> </u>		4.50	10.42	2.63			
antida da manajah salasa salasa kan salasa salasa salasa salasa salasa da manaja da manaja da manaja da manaja			5.00	10.42	2.63			
	ļ		5.50	10.43	2.64		ka Maria (Maria Santa ka Akada sa Kasana an maka ka mina masa sa masa a masa a sina a da ka	
	-		6.00	10.43	2.64			
	ļ		8.00	10.445	2.66			
			10.00	10.445	2.66	-		Check Flow Rate
		<u> </u>	12.00	10.45	2.66		4 PL 109 PC	0
	-		14.00	10.45	2.66		18.75	2 minutes for 37.5 gallons
	 	<u> </u>	16.00	10.46	2.67			
	ļ	ļ	18.00					pH=7.32, 25.3°C,EC=7.24 milli
	-	ļ	21.00	10.45	2.66			Check Flow Rate
	-		25.00	10.455	2.67		Middlife three beauty as well as a supplied of the supplied of	
	-		30.00	10.46	2.67		4.5.5	Check Flow Rate
	-		35.00	10.47	2.68		18.5	2 minutes for 37 gallons
			40.00	10.47	2.68			pH=7.49, 25.2°C,EC=7.26 milli
	-		45.00	10.47	2.68			
			50.00	10.47	2.68			pH=7.55, 25.1°C,EC=7.29 milli
Daniela del Secial del del del del del del del del del de	-		55.00	10.47	2.68		18.5	2 minutes for 37 gallons
30-2003-0-10-10-10-10-10-10-10-10-10-10-10-10-1	12	40	60.00	10.47	2.68			Check Flow Rate
	-							
	-							Solution reading
ni kanalina ing katalan na manakana manakana manakana manakana manakana manakana manakana manakana manakana ma	<u> </u>						EC	1500 1527
		ļ			_		pH_	4 4.16
		<u> </u>					рН	7 6.94
	-							
indicated and analysis of the second	-							

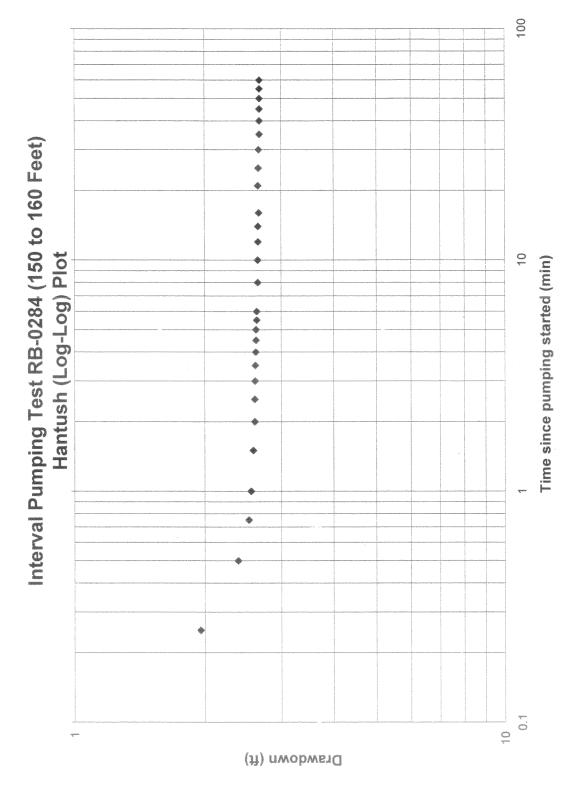


Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0284
Client	SFWMD	Interval Test	From To	150 160

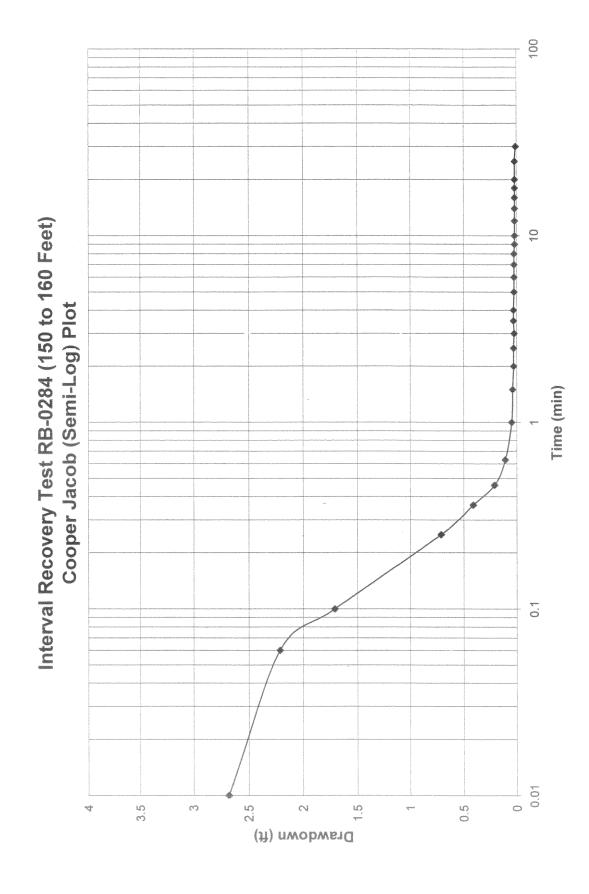
Location	West	side, centre		Coordinates	************************	East	Nor 764456		Sheet 2 of 2
Casing Depth Open Hole De Screen Depth	•	150 160	After test 159	Reference Poir Height Above (Breakout 4.8			
Pump Setting		30		Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water L	evel	7.79			Generator		Water Level	Transducer	No

Date	Clock Time Time		Data from whe Elapsed Time	Mater Level	Becayen	Flow Meter	oplicable Discharge	Notes
Dete	Hrs.	Min.	Minutes	Feet	Feet	Reading	Distriarge	Nuico
0/8/2005	12	40	0.00	10.47	2.68		18.5	Last Flow Rate
			0.06	10	2.21			
			0.10	9.5	1.71			
			0.25	8.5	0.71			
			0.36	8.2	0.41			
			0.46	8	0.21			
Angelia de la companya de la company		appropriate the state of the st	0.63	7.9	0.11		ngarrangan ing 1900 dan	
			1.00	7.84	0.05			
			1.50	7.83	0.05			
			2.00	7.83	0.04	_		
		*************	2.50	7.82		<u> </u>		
			3.00	7.815	0.03 0.025			
	+	Market Commendation (Market)	3.50	7.82	0.025	-		
			4.00	7.82	0.03	-		
	-	CANADA TOTO CONTROL OF THE CONTROL OF	5.00	7.815	0.025		and the state of t	
			6.00	7.815	0.025	1		
***************************************		Market Market Company of the Company	7.00	7.815	0.025			
			8.00	7.815	0.025	-		
	-		9.00	7.81	0.02	1		
			10.00	7.81	0.02	+		
			12.00	7.81	0.02			
			14.00	7.81	0.02	†		
inerioren manes menes de la Company de la Co	\vdash	AND THE PROPERTY OF THE PARTY O	16.00	7.81	0.02			
Total Control	1	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	18.00	7.81	0.02			
			20.00	7.81	0.02		AND	
	1		25.00	7.81	0.02			
	13	10	30.00	7.8	0.01	-		
onyentikonnon museumi persentikon (hiri Ministrinen kiri)	 					1	ngingapinan manan kanan ka	
Minimum entre entr								
niyadanikesessi akawany P7404ANidani		-timbertungsporter for the contraction of the					yayan yaran 1900 estilik 1949 ilmin haminin qarasında yaran san olaran	aa nguya arana arana na arana aran
	1				_			
	1							









EAA-1 Reservoir Well: RB-0285 250' boring with Interval Testing

Rig Floor Measuring Point: 4.70' above ground level.

Water Levels if Feet, measured form the Rig Floor. Time is minutes

First Interval Test 40' - 50' openhole section

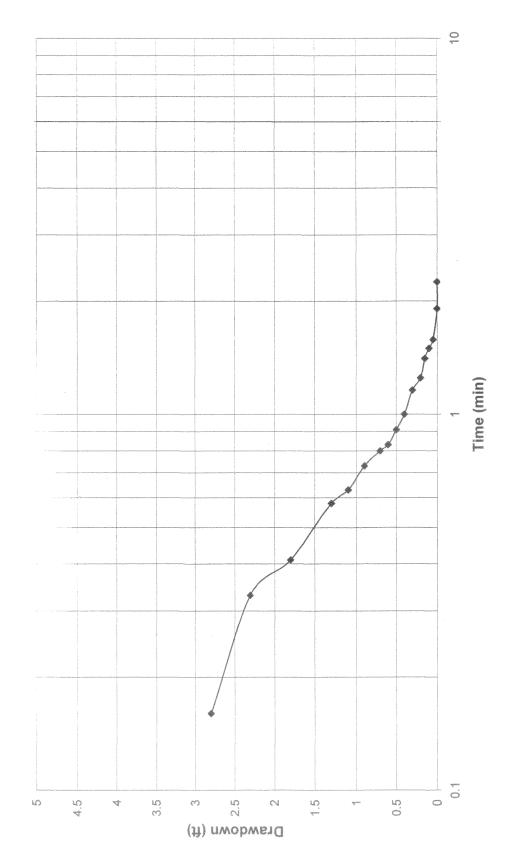
Static Water Level:

11.70

Recovery	10000	-Gee	5.35	2.80	2.30	1.80	1.30	1.10	0.90	0.70	0.60	0.50	0.40	0.30	0.20	0.15	0.10	0.05	0.00	0.00														
New	10/20/2011	water Levels	17.05	14.50	14.00	13.50	13.00	12.80	12.60	12.40	12.30	12.20	12.10	12.00	11.90	11.85	11.80	11.75	11.70	11.70														
Recovery	1111	Ime (mm.)	0.00	0.16	0.33	0.41	0.58	0.63	0.73	0.80	0.83	0.91	1.00	1.16	1.25	1.41	1.50	1.58	1.91	2.25														
Drawdown	The state of the s	Feet	5.20	5.26	5.30	5.33	5.32	5.30	5.31	5.32	5.33	5.35	5.35	5.37	5.37	5.37	5.37	5.37	5.37	5.37	5.38	5.38	5.38	5.38	5.38	5.38	5.38	5.34	5.35					
4th Step	3	Water Levels	16.90	16.96	17.00	17.03	17.02	17.00	17.01	17.02	17.03	17.05	17.05	17.07	17.07	17.07	17.07	17.07	17.07	17.07	17.08	17.08	17.08	17.08	17.08	17.08	17.08	17.04	17.05			1	a marca.	
Drawofown		Feet	4.30	4.57	4.70	4.78	4.80	4.82	4.92	4.96	5.00	5.06	5.10	5.12	5.09	5.05	5.00	4.96	4.94	4.93	4.90	4.84	4.76	4.74	4.74	4.74	4.74	4.74	4.74				тк, аомп от	
3rd Step	200	Water Levels	16.00	16.27	16.40	16.48	16.50	16.52	16.62	16.66	16.70	16.76	16.80	16.82	16.79	16.75	16.70	16.66	16.64	16.63	16.60	16.54	16.46	16.44	16.44	16.44	16.44	16.44	16.44				* Generator out of fuel, at the 30 min. mark, down one minute.	
Drawdown		Feet	2.69	3.05	3.19	3.25	3.26	3.29	3.28	3.29	3.29	3.28	3.28	3.30	3.30	3.32	3.33	3.33	3.34	3.34	3.32	3.28	3.29	3.29	3.30	3.30	3.30	3.22	3.28	3.29	3.30		at of tuel, at t	
2nd Step	9.0	Water Levels	14.39	14.75	14.89	14.95	14.96	14.99	14.98	14.99	14.99	14.98	14.98	15.00	15.00	15.02	15.03	15.03	15.04	15.04	15.02	14.98	14.99	14.99	15.00	15.00	15.00	14.92	14.98	14.99	15.00	:	* Generator or	
Constant Control	ביישטאמרטיים	Feet	1.40	1.55	1.70	1.78	1.80	1.82	1.84	1.84	1.84	1.84	1,84	1.85	1.85	1.85	1,84	1,83	1.83	£83	1.83	1.83	1.83	1.83	1.83	1.83	1.83	1.83						
1st Step	#.0 SM	Vater Levels	13.10	13,25	13,40	13.48	13.50	13.52	13.54	13.54	13.54	13.54	13.54	13.55	13.55	13.55	13.54	13.53	13.53	13.53	13.53	£ 50 50 50	13.53	13.53	13.53	13.53	13.53	13,53						
400000	בופא שמנו	Time (min.) Water Levels	0.33	0.66	1.00	ري دن	1.66	2.00	2.33	2,66	3.00	88.8	3.60	4.00	4.33	4.66	5.00	5,33	5.66	6.00	8.00	10.00	12.00	14.00	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00	55.00	60.00

Appendix 4

Interval Recovery Test RB-0285 (40 to 50 Feet) Cooper Jacob (Semi-Log) Plot



BLACK & VEATOH

EAA-1 Reservoir Well: RB-0285 250' boring with Interval Testing Rig Floor Measuring Point: 4.70' above ground level.

Water Levels if Feet, measured form the Rig Floor. Time is minutes

Second Interval Test 70' - 80' openhole section 11.68

Static Water Level:

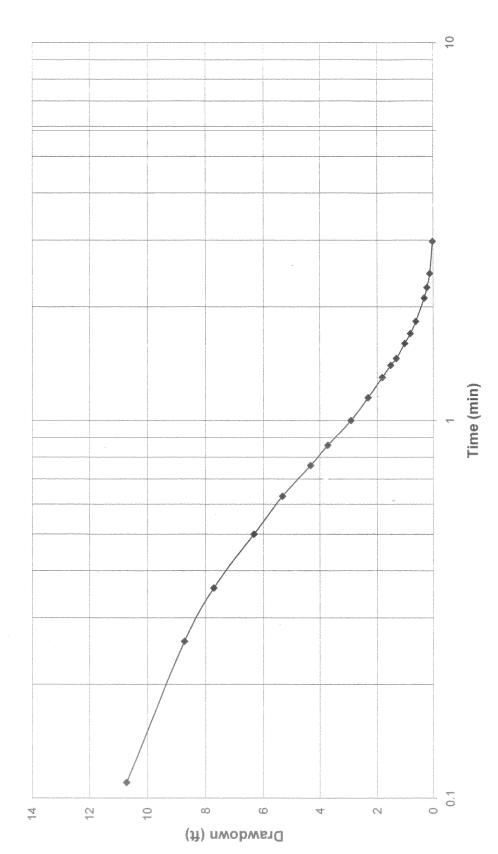
Recovery Feet

ď																																	
Recovery	Time (min.)Vater Level	22.40	20.40	19.40	18.00	17.00	16.00	15.40	14.60	14.00	13.50	13.20	13.00	12.70	12.50	12.30	12.00	11.90	11.80	11.70													
Rec	Time (min.	0.11	0.26	0.36	0.50	0.63	0.76	0.86	1.00	1.15	1.30	1.40	1.46	1.60	1.70	1.83	2.11	2.25	2.45	2.98													
Drawdown	Feet	8.42	8.97	9.32	09.6	9.82	10.02	10.16	10.27	10.41	10.50	10.56	10.64	10.67	10.74	10,79	10.85	10.90	10.93	4	11.37	11.46	11.54	11.62	11.86	12.04	12.07	12.13	12.06	12.18	12.27	12.28	12.36
2nd Step 3rd Step Ath Step Drawdown 10.2 apm Drawdown 12.7 apm Drawdown	Vater Level	20.10	20.65	21.00	21,28	21.50	21.70	21.84	21.95	22.09	22.18	22.24	22.32	22.35	22.42	22.47	22.53	22.58	22.61	22.82	23.05	23.14	23.22	23.30	23.54	23.72	23.75	23.81	23.74	23.86	23.95	23.96	24.04
Drawdown	Feet	5.42	5.82	6.02	6.16	6.27	6.39	6.48	6.56	6.63	6.70	6.74	6.80	6.82	6.85	6.83	6.92	96.9	7.00	7.20	7.23	7.30	7.34	7.36	7.45	7.53	7.60	7.62	7.64				
3rd Step 12.7 gpm	Vater Level	17.10	17.50	17.70	17.84	17.95	18.07	18.16	18.24	18.31	18.38	18.42	18.48	18.50	18.53	18.57	18.60	18.64	18.68	18.88	18.91	18.98	19.02	19.04	19.13	19.21	19.28	19.30	19.32				
Drawdown	Feet	1.67	2.27	2.35	2.82	3.02	3.22	3.40	3.46	3.52	3.59	3.67	3.72	3.77	3.80	3.83	3.87	3.90	3.94	3.98	4.07	4.21	4.27	4.32	4.41	4.56	4.60	4.65	4.71				
2nd Step 10.2 apm	Vater Level	13.35	13.95	14.03	14.50	14.70	14.90	15.08	15.14	15.20	15.27	15.35	15.40	15.45	15.48	15.51	15.55	15.58	15.62	15.66	15.75	15.89	15.95	16.00	16.09	16.24	16.28	16.33	16.39				
Drawdown	Feet	0.67	0.72	0.75	0.75	0.75	0.75	0.76	0.76	0.76	0.76	0.76	0.76	0.76	0.76	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77							
1st Step 4.8 apm		12.35	12.40	12.43	12.43	12.43	12.43	12.44	12.44	12.44	12.44	12.44	12.44	12.44	12.44	12.45	12.45	12.45	12.45	12.45	12.45	12.45	12.45	12,45	12.45	12.45							
Flow Rate	Time (min., Vater Level	0.33	0.66	1.00	1.33	1,66	2.00	2.33	2.68	3.00	3,33	3.60	4 00	4.33	4.66	5.00	333	5.66	6.00	8.00	10.00	12.00	14.00	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00	55.00	90.09

10.72 8.72 7.72 6.32 6.32 5.32 1.82 1.82 1.62 0.62 0.02

BLACK & VEATCH

Interval Recovery Test RB-0285 (70 to 80 Feet) Cooper Jacob (Semi-Log) Plot



EAA-1 Resvoir Project

Well Number: RB-0285
Date: July 28,2005

 From
 To

 Test Interval
 110
 120

 Flow Rate
 20.2
 gpm

Drawdown Test									
Time	Water Level	Drawdown							
Minutes	Feet	Feet							
	12.35								
0.00 0.25	12.35	1 00							
0.25	12.40	1.00 1.00							
Annual Control of the	12.40								
0.75		1.00							
1.00	12.40 12.42	1.00							
1.50		1.02							
2.00	12.45 12.47	1.05 1.07							
2.50									
3.00	12.48 12.49	1.08 1.09							
4.00	12.49	1.09							
4.50	12.49	1.09							
5.00	12.49	1.09							
5.50	12.49	1.09							
6.00	12.49	1.09							
8.00	12.49	1.09							
10.00	12.48	1.08							
12.00	12.48	1.08							
14.00	12.48	1.08							
16.00	12.48	1.08							
18.00	12.48	1.08							
20.00	12.48	1.08							
25.00	12.48	1.08							
30.00	12.48	1.08							
35.00	12.48	1.08							
40.00	12.48	1.08							
45.00	12.48	1.08							
50.00	12.48	1.08							
55.00	12.48	1.08							
60.00	12.48	1.08							
75.00									
90.00									
105.00	200000000000000000000000000000000000000	-1/40-4-4-0-1/40-1/40-1/40-1/40-1/40-1/4							
120.00									
135.00									
150.00									
165.00									
180.00 CEPP Final PIR	and EIS	en de medition en mercomo propose es cantidor de l'indicant d'inne d'internez pende active actual conservant années de l'indicant d'inne d'inne d'internez pende actual conservant années de l'indicant d'inne d'inn							

P	ag	е
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4

Static Water Level

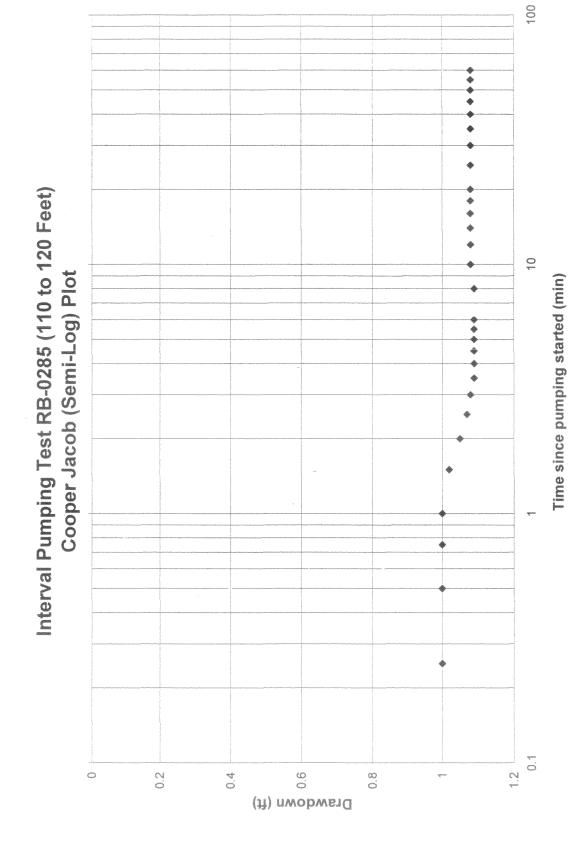
11.40

B&V

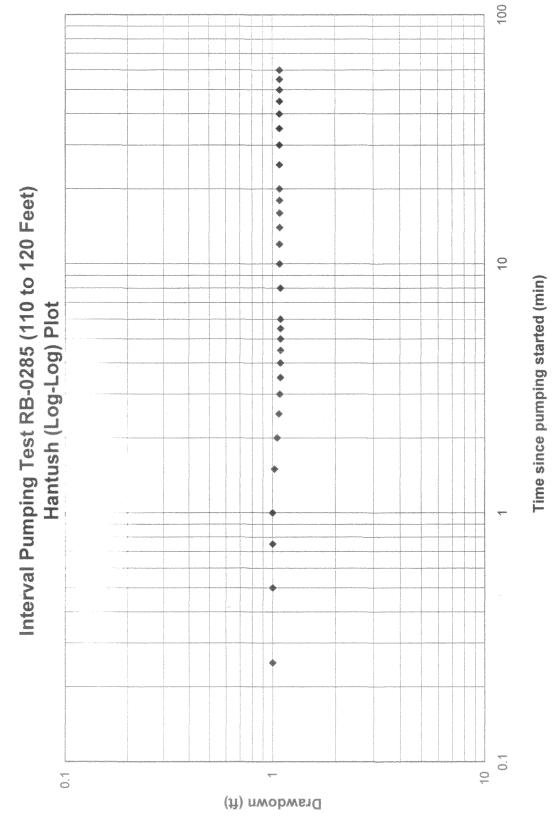
Engineer

Paul Petrey

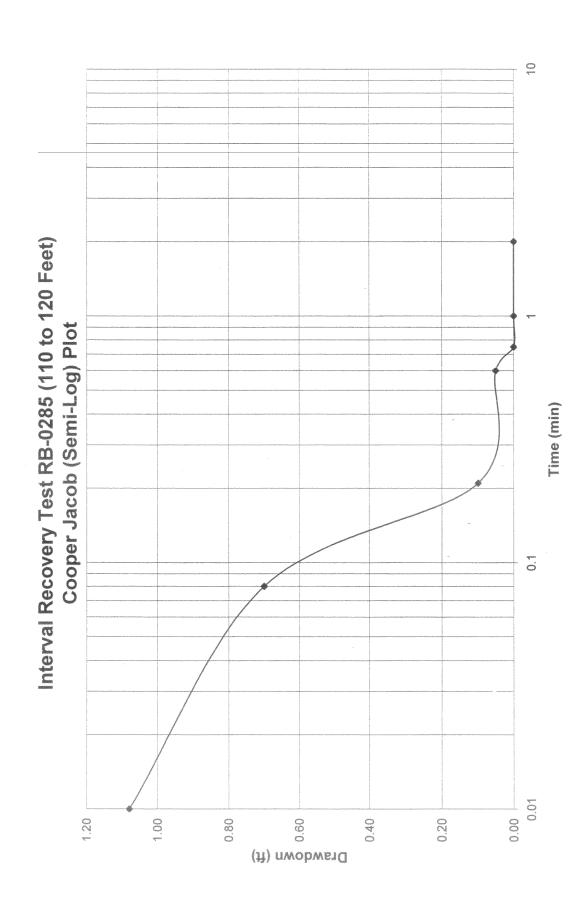
	Recovery Test	
Time	Water Level	Drawdown
Minutes	Feet	Feet
0.00	12.48	1.08
0.08	12.10	0.70
0.21	11.50	0.10
0.60	11.45	0.05
0.75	11.40	0.00
1.00	11.40	0.00
2.00	11.40	0.00
3.00	11.40	0.00
4.00	11.40	0.00
5.00	11.40	0.00
6.00	11.40	0.00
7.00	11.40	0.00
8.00	11.40	0.00
9.00	11.40	0.00
10.00	11.40	0.00
12.00	11.40	0.00
14.00	11.40	0.00
16.00		
18.00		
20.00		
22.00		
24.00		
26.00		
28.00		
30.00		arrakkasik-keessaanaa arrang sayang agai fi op in vinn erdesti na arrang sayasa kajaran dan kinisinsi dibisisma
		the married bloom do not an early approximation of the event of the electrical state of the electrical
		July 2014











EAA-1 Resvoir Project

Well Number: RB-0285
Date: July 28,2005

 From
 To

 Test Interval
 150
 160

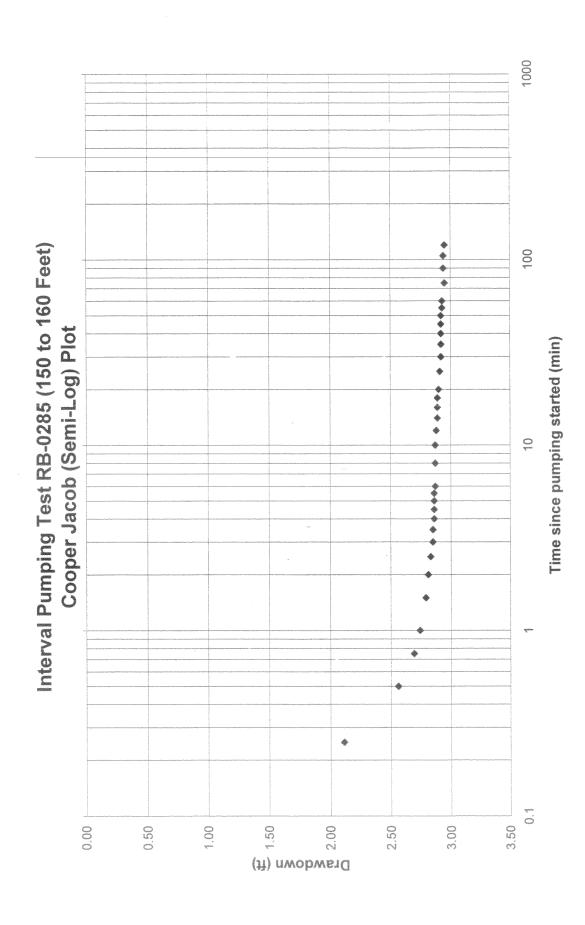
 Flow Rate
 22.5
 gpm

Time	Water Level	Drawdown
Minutes	Feet	Feet
0.00	11.44	
0.25	13.55	2.11
0.50	14.00	2.56
0.75	14.13	2.69
1.00	14.18	2.74
1.50	14.23	2.79
2.00	14.25	2.81
2.50	14.27	2.83
3.00	14.29	2.85
3.50	14.29	2.85
4.00	14.30	2.86
4.50	14.30	2.86
5.00	14.30	2.86
5.50	14.30	2.86
6.00	14.31	2.87
8.00	14.31	2.87
10.00	14.31	2.87
12.00	14.32	2.88
14.00	14.33	2.89
16.00	14.33	2.89
18.00	14.33	2.89
20.00	14.34	2.90
25.00	14.35	2.91
30.00	14.36	2.92
35.00	14.36	2.92
40.00	14.36	2.92
45.00	14.36	2.92
50.00	14.36	2.92
55.00	14.37	2.93
60.00	14.37	2.93
75.00	14.39	2.95
90.00	14.38	2.94
105.00	14.38	2.94
120.00	14.39	2.95
135.00		
150.00		
165.00	8	To the second se

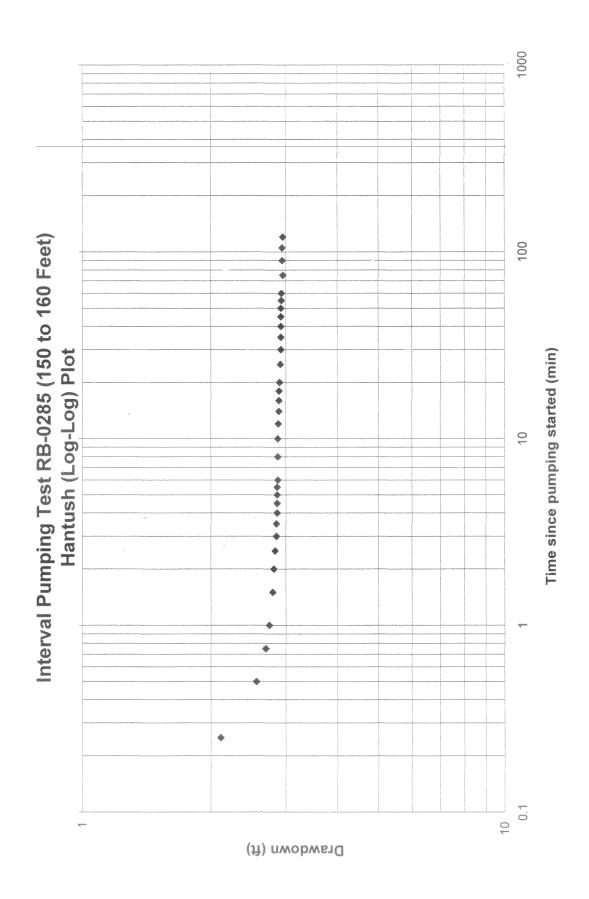
	Page		Section of the last
Static Water Lev	/el	11.44	Print
B&V _	nikkingdakkyrenye projektu sant inikking i sysikyrenik kininania ang esysikyrenik		
Engineer	Paul	Petrey	

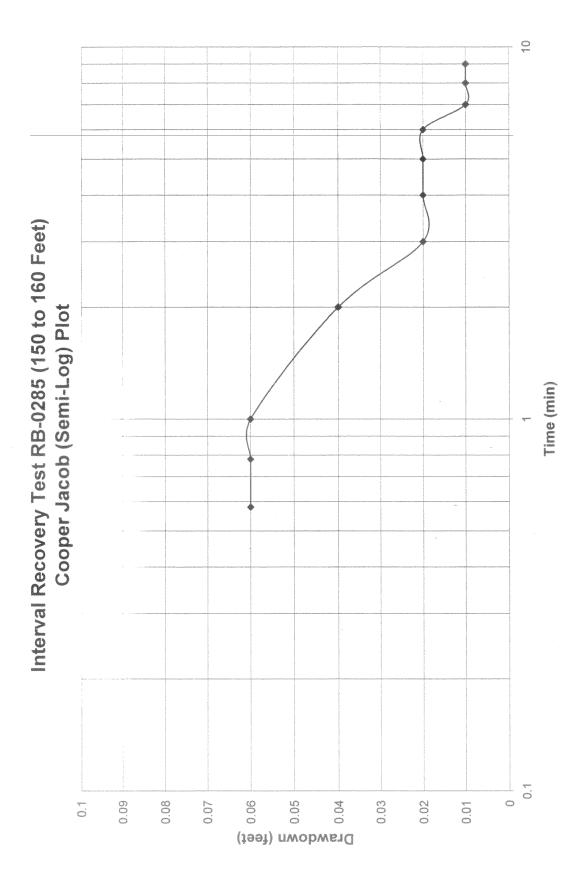
Time	Water Level	Drawdowi
Minutes	Feet	Feet
0.00	14.39	2.95
0.60	12.00	0.56
0.26	11.70	0.26
0.58	11.50	0.06
0.78	11.50	0.06
1.00	11.50	0.06
2.00	11.48	0.04
3.00	11.46	0.02
4.00	11.46	0.02
5.00	11.46	0.02
6.00	11.46	0.02
7.00	11.45	0.01
8.00 9.00	11.45	0.01
10.00	11.45	0.01
12.00	11.45	0.01
14.00	11.45	0.01
16.00		
18.00	en e	
20.00		
22.00		
24.00		
26.00		
28.00		
30.00		
Der Miller franke blikke der Stelle der Stelle der Aller		













Project	Everglades AA Reservoir A-1	Pumping Test Wel	1	RB-0286
Project No.	142004			
Client	SFWMD	Interval Test	From	40
	Space (Space Space		То	50

Location Centr	e of site	Coordinates	-	ast 0	Nor 764359	-	Sheet1 of 2
Casing Depth Open Hole Depth Screen Depth	40 52 After test 52 52	Reference Poir Height Above C		Breakout 5			
Pump Setting Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Level	8.2		Generator	rogpiii	Water Level	Transducer	No No

Reference Clock Time			T	Data from w				
Date	Hrs.	ime Min	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
2/8/2005	10	5	0.00		0		0	
2/0/2000	+-'		0.33	12	3.8			
	-		0.56	14.5	6.3			
	-		0.83	16.5	8.3	1		
			1.00	17.6	9.4			
	-		1.50	19.5	11.3			
	-		2.00	20.8	12.6	-		
	-		2.50	21.45	13.25			
PPPVP draite Correction on the conference of the Correction of the			3.00	21.75	13.55		tonografie and investment of the Art State (Art State Art State Art State Art State Art State Art State Art St	
eternationer termengage per thirtier to the city of this	-		3.50	21.95	13.75	-		
	-	***************************************	4.00	22.05	13.85	-		
OCUPADAD ENGLÍSICA ANTIQUES ANTIQUES ACOR	+		4.50	22.12	13.92	 		
	+		5.00	22.16	13.96	 		$0 + \frac{1}{2} \left(\frac{1}{$
	-		5.50	22.19	13.99		nakagastaspunint tertah katah menaharinyang jajang muli Aurit Militabas	
and the second s	+		6.00	22.2	14		eareassay go fair a rannament proper eareas eagly agus an teather from the contract	
	+		8.00	22.23	14.03		18	2 minutes for 36 gallons
	+	_	10.00	22.23	14.03		1 W	Check Flow Rate
	-		12.00	22.23	14.03	1		Officer flow frate
	-		14.00	22.24	14.04	_		
	+		16.00	22.24	14.04	1		
			18.00	22.25	14.05	+		
	-		20.00	22.25	14.05	_	giga aying giran anim naman naman naman na aying ay yan anim anim na naman naman	Check Flow Rate
			25.00	22.26	14.06		18	2 minutes for 36 gallons
	 	 	30.00	22.26	14.06			Check Flow Rate
	1	 	35.00	22.27	14.07	 		TOTAL TRANSPORT
			40.00	22.275	14.075		18	2 minutes for 36 gallons
	-		45.00	22.285	14.085			A STATE OF THE STA
	-		50.00	22.3	14.1			
e della militario mana priprincipio della menera in Proprieda	1		55.00	22.305	14.105			
Sinonini ila umananani kaassa eliinininini ilaini ilinii ilinii ilinii ilinii ilinii ilinii ilinii ilinii ilinii	1	1	60.00	22.31	14.11		den gesklassen i der filter att filt den gebruike som en	Check Flow Rate
	1	T	75.00	22.31	14.11		18	2 minutes for 36 gallons
in short and ghis series as a successful point of the film the properties are the	1	†	90.00	22.33	14.13		ennigitus vaimminimentoriament	
***************************************	1	 	105.00	22.34	14.14		18	2 minutes for 36 gallons
	12	5	120.00	22.355	14.155		recover, ego-recordo de la contractica	
vaaneerin an maraanii aan da								
	1							
	1							
	-	-						
	NACOTA AND ADDRESS OF THE PARTY	The state of the s					Promphysycy (Arthur Michigan and Michigan y y golycyng y gan tha Parly addaed ar dai'r y glynnyy y gyn y y chif a Parly addaed ar dai'r y gyn y	
		-			The second secon		**************************************	

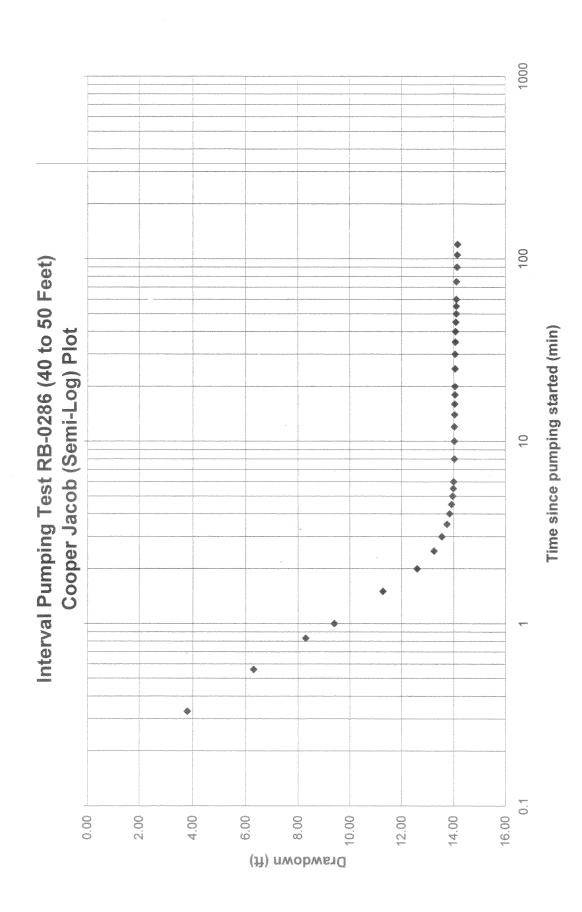


Project	Everglades AA Reservoir A-1	Pumping Test Well		RB-0286
Project No.	142004	a minimized imar same		a commence and entire production of the commence of the commen
Client	SFWMD	Interval Test	From	40
			To	50

Location Centr	e of site	Coordinates	East 768550	North 764359	Sheet 2 of 2
Casing Depth Open Hole Depth Screen Depth	40 52 After test 52	Reference Point 52 Height Above Ground	Breakout 5		
Pump Setting Depth Static Water Level	CANADA MARTINIA MARTI	Capa	neter 3" acity 18gpm erator	Discharge Flowm Volume Water Level Transd	e Tank Yes

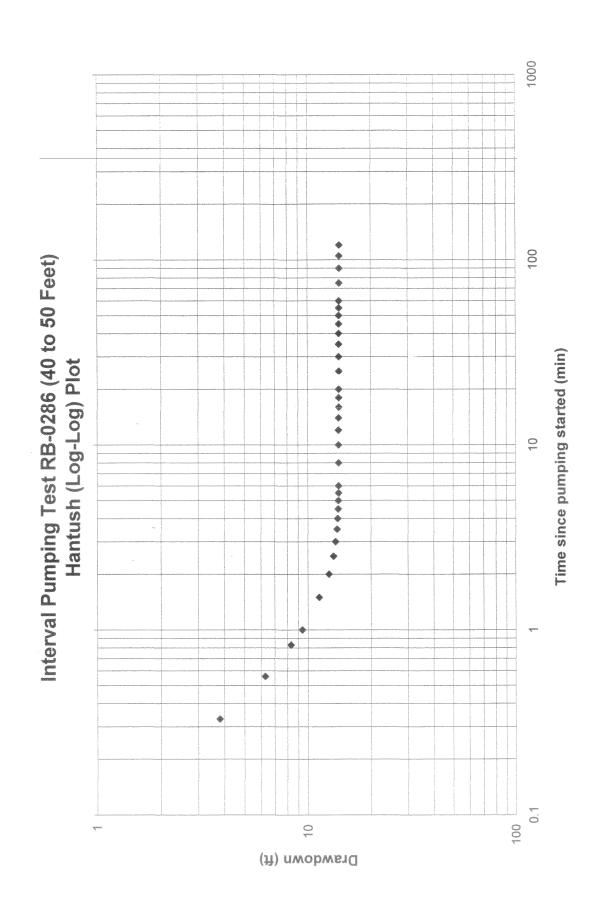
eference	ce Clock		Data from whe	en the pumpin	g stopped.	Not A	pplicable	
Date	T	ime	Elapsed Time	Water Level	Recovery	Flow Meter	Discharge	Notes
	Hrs.	Min.	Minutes	Feet	Feet	Reading		
	12	5	0.00	22.325	14.125			Last Flow Rate
		***************************************	0.10	21	12.8		in the state of the section of the s	
***************************************			0.30	18	9.8			
			0.41	17	8.8			
-	+-+		0.51	16	7.8			
	+-+		0.65	15	6.8			
			0.80	14	5.8			
		-	0.96	13	4.8			
~~~~	+-+		1 0.00		7.0			
			1.08	12.5	4.3			
dimensional and the second		********************	1.50	10.8	2.6			
		arth rindress torrandossa ***	2.00	9.65	1.45			
			2.50	9.05	0.85			
		Milediffent habed recommendations	3.00	8.73	0.53			
	1		3.50	8.53	0.33			
		Martin Carrier State Company of the	4.00	8.42	0.22	***************************************		200 mg (ng 200 mg ng 19 mg 200 mg 19 mg 200 mg 200 mg 20 mg
Mercurin destinativa presidenta de la constanta de la constanta de la constanta de la constanta de la constant		AMERICAN STREET, STREE	4.50	8.35	0.15			
eniminate violenimene viid M	+-+		5.00	8.32	0.12	-	***************************************	
	+-+	er to the total control of the	6.00	8.28	0.08			
	+-+	ertelliscimi regionii rotugususususususususususususususususususu	7.00	8.27	0.07	<b>_</b>		
	+-+		8.00	8.26	0.06	<b></b>		
			9.00	8.26	0.06			
***************************************	1		10.00	8.26	0.06			
	$\top$		12.00	8.26	0.06	<u> </u>		
	+		14.00	8.26	0.06			
**********************	1	arteriologica de montre de la company	16.00	8.26	0.06			
-	+		18.00	8.26	0.06	-		
		, methodologica (in Odina Sundy), his opy	20.00	8.26	0.06			
			25.00	8.26	0.06			
************	12	35	30.00	8.26	0.06			
***************************************					1	<del> </del>		
-	+	na PPP til distribution and an incompression and an			<b>†</b>	-		
demonstrative registrative of the second					<del> </del>	<del></del>		
		ay in the text of			1			
	+-+	maglas (Productiva de Carlos d		<u> </u>				
	+					1		
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	+-+				<del>                                     </del>			
				and the statement of th				
							<u> </u>	
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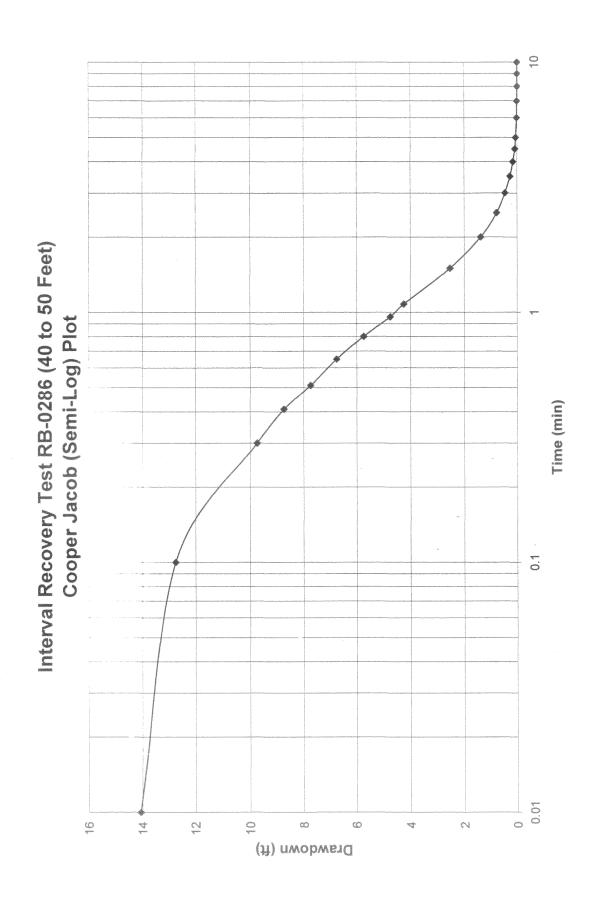


March, 2006











Project	Everglades AA Reservoir A-1	Pumping Test Well		RB-0286
Project No. Client	142004 SFWMD	Interval Test	From	70
			То	80

Location Centr	e of site	Coordinates	-	ast 0	Nor 764359		Sheet 1 of 2
Casing Depth Open Hole Depth Screen Depth	70 78.5 After test	Reference Poin Height Above G		Breakout 5			
Pump Setting Depth	30	Pump Details	Diameter	3"	Discharge	Flowmeter	No Van
Static Water Level	8.3		Capacity Generator	18gpm	Water Level	Volume Tank Transducer	Yes No

Reference	Clock	Time	T	Data from w	nen the pump	oing started	rekisari medianti musika interit ili tili tili terit tili tili medi kesiylassu, usu yayuki tili tili mini tili	
Date	Hrs.	me Min	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
2/8/2005	15.2	20	0.00		0	T	0	
			0.25	10.15	1.85			
			0.50	10.8	2.5			
		***************************************	0.75	11	2.7		orani negoti i generali kanan errendeken errendeken izan errendeken errendeken errendeken errendeken errendeke	0 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
			1.00	11.11	2.81		Million for a security of Philadelete of a million for a more and a security of the Philadelete of the Phila	
			1.50	11.22	2,92			
			2.00	11.27	2.97			
			2.50	11.3	3			
economica en		precessorium prece	3.00	11.32	3.02			
		Printed and construction of the Construction o	3.50	11.34	3.04		***************************************	
eurotean recensió del «o voliminalmente (monte en el mente en		holistici (Consultation and Consultation	4.00	11.35	3.05			
DESTRUCTION OF THE PROPERTY OF		AMARIAN	4.50	11.37	3.07		kadiri kasasan ngalagi Miriki kuloni mili sini kirini melali siri, — a makajin yir ndi 19 Miri	
			5.00	11.37	3.07		von en	
			5.50	11.38	3.08			
			6.00	11.38	3.08		elevente (com resignation and the description of the community of the comm	
**************************************			8.00	11.38	3.08		18	2 minutes for 38 gallons
			10.00	11.39	3.09			Check Flow Rate
			13.00	11.41	3.11			
***************************************			14.00	11.43	3.13			
			16.00	11.46	3.16			
			18.00	11.47	3.17		***************************************	
***************************************			20.00	11.5	3.2			Check Flow Rate
**************************************			25.00	11.51	3.21		18	2 minutes for 38 gallons
			30.00	11.52	3.22			Check Flow Rate
A CONTRACTOR OF THE PROPERTY O			35.00	11.59	3.29		18	2 minutes for 38 gallons
			40.00	11.585	3.285		Annother than a confidence of the confidence of	
400 400 MM (400 MM (40			45.00	11.61	3.31			
			50.00	11.66	3.36			
			55.00	11.625	3.325		18	2 minutes for 38 gallons
Schooning prompts Appriliable Market and appring			60.00	11.65	3.35		ing ang ang ang say ang gapakikin maniman kanan dan disakin ana ang ang ang ang ang dan disakin ang ang ang an	Check Flow Rate
			75.00	11.675	3.375		OC to militare in ingli in cas garent of ill still access for line 2 to ock a fock a province in the still access	Thunderstorm approaching

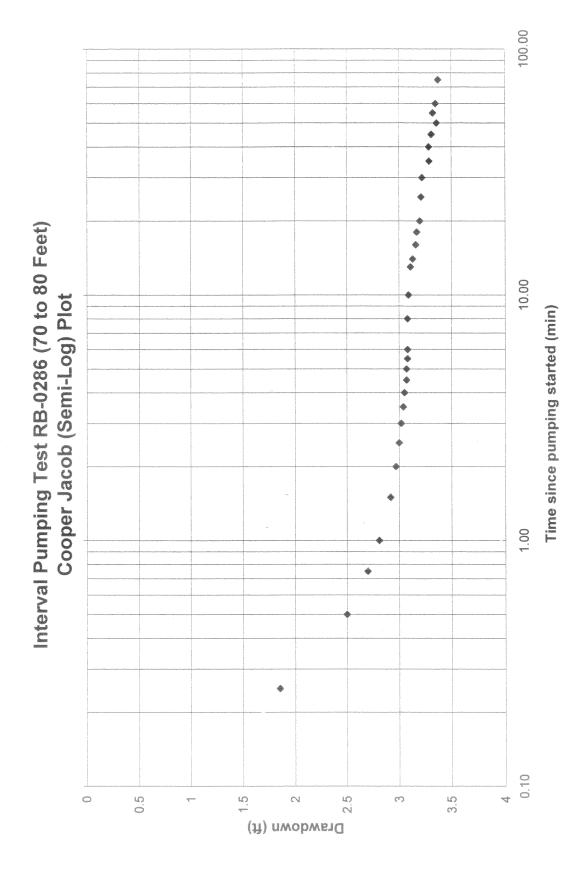


DOMESTIC STREET, STREE	Project Project No. Client		Pumping Test Well		RB-0286	
Many after the second s	Client		Interval Test	From To		70 80
d some						

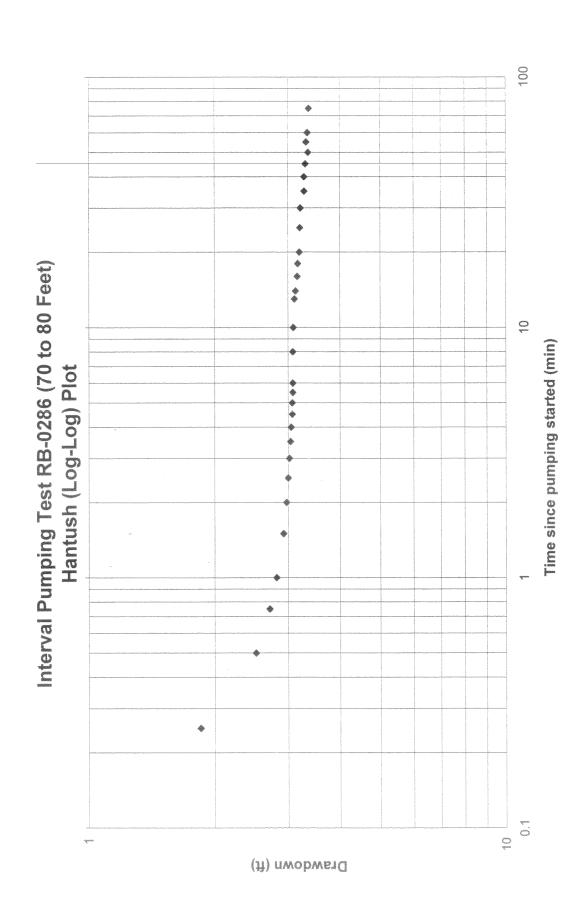
				East		North		Sheet 2 of 2	
Location C	Centre of site	е		Coordinates	768550		764359		]
	grantooner.								
Casing Depth		70		Reference Poir	nt	Breakout			
Open Hole Depth	h	78.5	After test	Height Above (	Ground Level	5			
Screen Depth									
Pump Setting De	epth	30		Pump Details	Diameter	3"	Discharge	Flowmeter	No
,					Capacity	18gpm	•	Volume Tank	Yes
Static Water Leve	rel	8.3			Generator		Water Level	Transducer	No

	ference Clock Time		Data from whe					
Date	Hrs.	Time Min	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
2/8/2005	16	36	0.00	11.675	3.375			Last Flow Rate
			0.08	11	2.7			
			0.16	10	1.7			
			0.23	9.5	1.2			
			0.38	9	0.7			
			0.50	8.8	0.5			
			0.56	8.7	0.4			
		ratio tipica attroval (100 (100 (100 (100 (100 (100 (100 (10	0.70	8.6	0.3			
			1.00	8,5	0.2		MESSELVELEN VILLE PER PRESENTA PRODUCTION OF STREET, SECTION OF STREET, SECTION OF STREET, SECTION OF STREET,	
***************************************			1.50	8.41	0.11			
			2.00	8.39	0.09		and the state of t	
			3.00	8.38	0.08		ausauusuki (1900–1900–1900–1900) oo sidaayinii ahdi daa wiin dii	
			4.00	8.36	0.06			
			5.00	8.36	0.06			
			6.00	8.36	0.06			
			7.00	8.35	0.05			
			8.50	8.345	0.045			
			9.00	8.345	0.045			
			10.00	8.34	0.04			
			12.00	8.33	0.03			
			14.00	8.33	0.03			
	1		16.00	8.325	0.025			
			18.00	8.315	0.015			
			20.00	8.31	0.01		physiological communication (1985) (in the first below the communication of the contract of th	
***************************************			25.00	8.31	0.01			
			30.00	8.3	0			
	4							
	1	Nasabaagayyaiz******************************						
					-			
	4					1		
Territorio de la constanta de		desir programme constraint						
NOT TO SERVE S	4	***********************						
	4				<b></b>			
		aliahing garage of the area (which or plant)	-					
	-				<u> </u>			
	-							
	+							
	4							

CEPP Final PIR and EIS July 2014

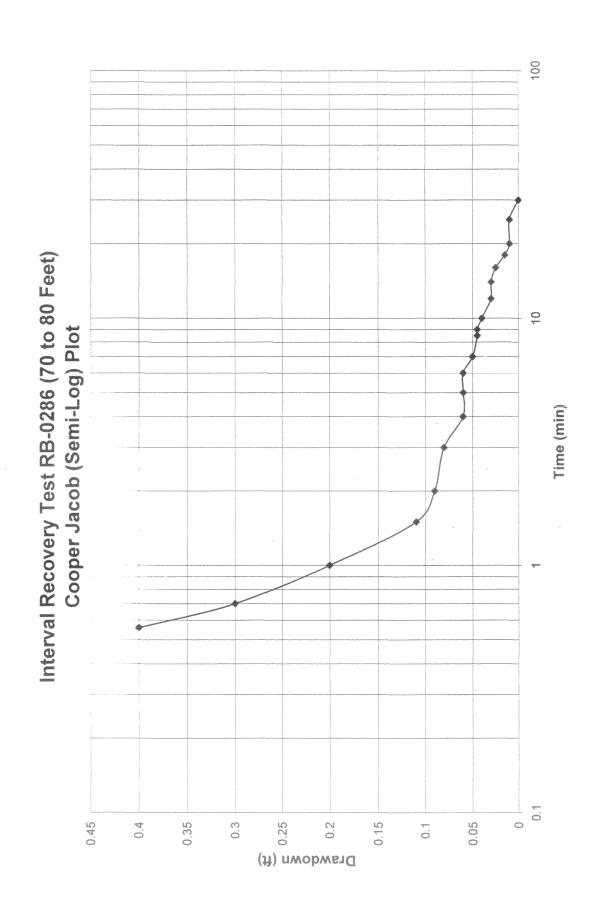






BLACK & VEATOH







Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0286
Client	SFWMD	Interval Test	From To	110 120

Location	Centro	e of site	Coordinates	7685	East 50	Non 764359		Sheet 1 of 2
Casing Depth Open Hole Dep Screen Depth	oth	110 120 After test	Reference Poin 120 Height Above G	-	Breakout 5			
Pump Setting D	Depth	30	Pump Details	Diameter Capacity	3" 18gpm	Discharge	Flowmeter Volume Tank	No Yes
Static Water Le	evel	8.45		Generator	2 No. 20 Per 2 E	Water Level	Transducer	No

Reference Clock Time Date Time		Conferencias respectivos como como como como como como como co		Data from w				
Date	Hrs.	ime Min.	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
3/8/2005	9	7	0.00	8.45	0	T	0	
	† Ť	<u> </u>	0.33	10.9	2.45			
	<b>†</b>		0.50	11.9	3.45	<del> </del>		
en de programme de la companya del la companya de l			0.75	12.3	3.85			
	<b>†</b>		1.00	12.42	3.97			
	<b>†</b>	<b></b>	1.50	12.5	4.05			
	<b>-</b>		2.00	12.5	4.05	1		
	1		2.50	12.53	4.08		ikkona linisi tanism <del>a in elimente elimente kona ja</del> sti suhari elimete elimete elimete elimete elimete elimete e	
	1		3.00	12.54	4.09	<del> </del>	Maria de Colonia de Como de maria de Colonia de Constante	
	1	<b>†</b>	3.50	12.55	4.1		timopia di Balagnino, di pinombanji mojamo pamopia modipijo di naja vi pomita historijo fatilita a pomico el	
onternational disconnective conservative of the Management Colonia, and the Colonia of the Colon	<b> </b>	<b> </b>	4.00	12.56	4.11		OPOCKYńskiensco-Ouwworky wskrójnumodalaku-YAMAROA-959-custaf	
	1		4.50	12.56	4.11	***************************************	umanuum kararikkan noosun ovatian erivora noonin visik kalenda saatuu ka	
			5.00	12.57	4.12		ereya intelesciale de seu angles a nemerica a el dita el de ha la que mentrale cia el casa di media escabili	
	1		5.50	12.58	4.13			
	1	1	6.00	12.58	4.13		Mentalphone inprogram and any size of statement plants are not on the first processor.	
nterioris de grande disconnection mentinapen de temperativo de la delegió de la colonidad de la delegió de la c			8.00	12.6	4.15			
ricale de processo de popular de manero en espera Print de Marie (1944)	T		10.00	12.61	4.16			Check Flow Rate
			13.00	12.61	4.16		18.75	2 minutes for 37.5 gallons
			14.00	12.62	4.17			
			16.00	12.65	4.2			
			18.00	12.66	4.21			
			20.00	12.665	4.215			Check Flow Rate
ninelineimere für erferen, aus einen			25.00	12.715	4.265			
			30.00	12.73	4.28			Check Flow Rate
			35.00	12.74	4.29		18.75	2 minutes for 37.5 gallons
			40.00	12.75	4.3			
			45.00	12.755	4.305			
			50.00	12.76	4.31			
			55.00	12.76	4.31			
			60.00	12.76	4.31			Check Flow Rate
			75.00	12.76	4.31		18.75	2 minutes for 37.5 gallons
			90.00					
			105.00					
			120.00					
	_							

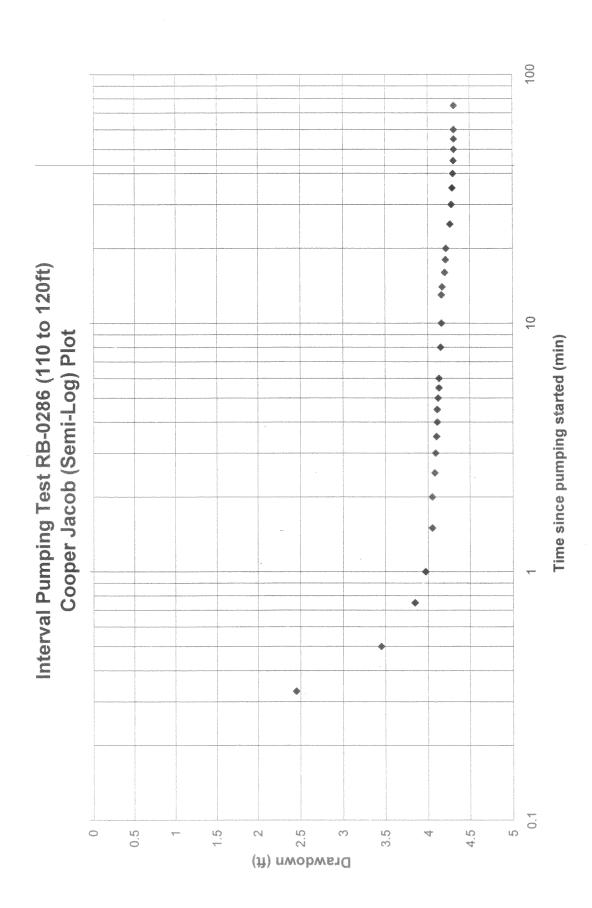


Splantopersonance and special	Project	Pumping Test Well		RB-0286	
SOCIEDAD SOC	Project Project No. Client	Interval Test	From To		110 120
and a			Name and Applications of the		saction endowness

			en an occording when the large	Sentimental Control of the Control o		e no transfer de desirente de la companya de la co	
			East		North		Sheet 2 of 2
Location Centre	of site	Coordinates	Coordinates 768550		764359		
Automiciana, puninga Perintensora		- And Annal School Stranger St					-
Casing Depth	110	Reference Poin	ıt	Breakout		7	
Open Hole Depth	120 After test 12	20 Height Above C	Ground Level	5			
Screen Depth		-					
Pump Setting Depth	30	Pump Details	Diameter	3"	Discharge	Flowmeter	No
E SANSA			Capacity	18gpm		Volume Tank	Yes
Static Water Level	8.45		Generator		Water Level	Transducer	No

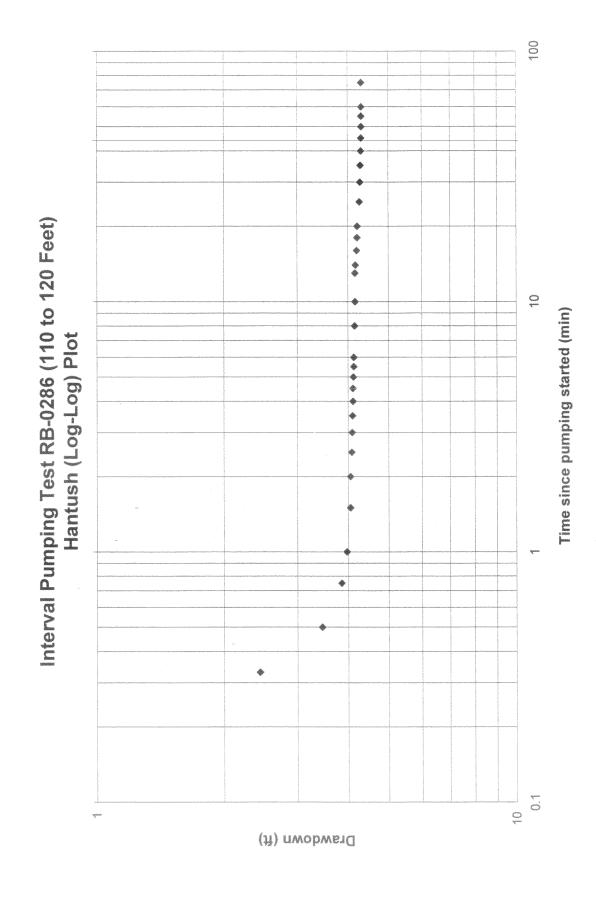
Reference Clock Time		Data from who	en the pumping	g stopped.	Not A	oplicable	Nagarahan jang dapatan kerabanan kanan kanan keraban k	
Date	Hrs.	Time Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes
/8/2005	16	36	0.00	12.76	4.31	T T	18.75	Last Flow Rate
., 0, 2, 0, 0	1.0		0.26	10	1.55			ALL COLL STATE STATE OF THE STA
			0.40	9.5	1.05			
			0.56	9	0.55			
	1		0.00		0.00			
aygavet in the last of the Assessment Section 19			1.00	8.65	0.2			
***************************************	1		1.50	8.56	0.11			
			2.00	8.55	0.1	T	ilikale esemente en	
ALIANIA TERRO DE RECORDE ARTICOLO DE LA CARRESTA DELA CARRESTA DEL CARRESTA DE LA			2.50	8.545	0.095			oppergraphy of the control of the co
none Description of the Control of t			3.00	8.535	0.085		ingel (til his light) och grupp som giver med in men krappen giver grupp grupp grupp ble (til his light).	
			3.50	8.53	0.08		Verderlande fra de la margio y apoca de la livita de mension antigença que provincia de la livita de mension a	
THE RESERVE OF THE PROPERTY OF		elionija kojuguno margaja pre klistiki iz lanto en adad	4.00	8.525	0.075		TOP And All All And Service Many by All And All And And And Andrew Service year, and an old	
			4.50	8.52	0.07			
ali o juni morti kati ne presti voju izo graze prim Millio			5.00	8.52	0.07			
			6.00	8.505	0.055			
			7.50	8.5	0.05			
agayant rannakan kanalasan ayaasa at 1999		CONTROL CONTRACTOR CONTROL CONTROL	8.00	8.5	0.05			
			9.00	8.495	0.045			
			10.00	8.49	0.04			
			12.00	8.48	0.03			
AND THE RESIDENCE OF THE PARTY			14.00	8.48	0.03			
			16.00	8.48	0.03			
THE RESIDENCE AND ADDRESS OF THE PARTY OF TH			18.00	8.475	0.025			
			20.00	8.47	0.02			
			25.00	8.465	0.015			
			30.00	8.46	0.01			



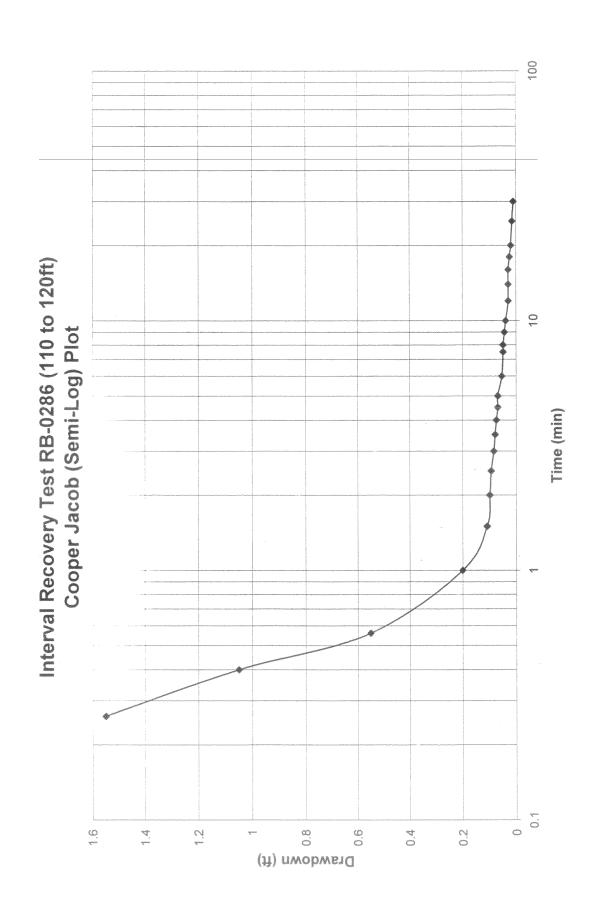














Project Project No.	Everglades AA Reservoir A-1	Pumping Test Well		RB-0286	]
Client	SFWMD	Interval Test	From To	150 160	

			-	ast	Nor	th	Sheet 1 of 2
Location Cent	re of site	Coordinates	76855	0	764359	)	
Casing Depth Open Hole Depth Screen Depth	150 160 After test 160	Reference Poin Height Above G	-	Breakout 5			
Pump Setting Depth	30	Pump Details	Diameter	3"	Discharge	Flowmeter	No
Static Water Level	8.53		Capacity Generator	18gpm	Water Level	Volume Tank Transducer	Yes No

Reference					nen the pump			
Date	Hrs.	me Min	Elapsed Time Minutes	Water Level Feet	Drawdown Feet	Flow Meter Reading	Discharge	Notes
3/8/2005	12	36	0.00	8.53	0		0	
anterioris attaliatura il un especial pagnici del tri con influenzam			0.25	9.3	0.77			
		A CONTRACTOR OF THE PARTY OF TH	0.50	9.3	0.77			
			0.75	9.32	0.79			
ekirkezan ziriagio çarşınan quan yanın şelik kirilde bişlirmişdi		A PROPERTY OF THE PROPERTY OF	1.00	9.33	0.8			
			1.50	9.33	0.8			
		AND THE PROPERTY OF THE PROPER	2.00	9.345	0.815			
			2.50	9.35	0.82			
		74:00:00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.	3.00	9.355	0.825			
		**************************************	3.50	9.36	0.83			
			4.00	9.36	0.83		**************************************	
			4.50	9.365	0.835			
elektoris sistematika population of Military Programmises			5.00	9.37	0.84			
			5.50	9.37	0.84		***************************************	
		***************************************	6.00	9.375	0.845			
			8.00	9.38	0.85			
			10.00	9.39	0.86			Check Flow Rate
			12.00	9.39	0.86		18	2 minutes for 36 gallons
			14.00	9.4	0.87			
			17.00	9.405	0.875			
			18.00	9.405	0.875			
			20.00	9.41	0.88			Check Flow Rate
			25.00	9.41	0.88		18.5	2 minutes for 37 gallons
			30.00	9.415	0.885			Check Flow Rate
			35.00	9.425	0.895			
			40.00	9.425	0.895			
			45.00	9.43	0.9		18	2 minutes for 36 gallons
			50.00	9.43	0.9			
Fore the delenance was a principal or a second of the training of the second of the se			55.00	9.43	0.9			
nnoine <u>conomical de la constanta de la constan</u>			60.00	9.43	0.9			Check Flow Rate
		_	75.00	9.44	0.91		18	2 minutes for 36 gallons
		***************************************						
		ementici e l'Alexania e construire de l'accessiva d						
		k						
Hannelmannon-mann-man Skirlanformani								
							Prince construction of the second	The company of the contract of
	Ĭ					Account of the second		**************************************



Project	Dumning Test We		RB-0286
Project Project No. Client	Pumping Test We		KD-UZ00
Client	Interval Test	From	150
		To	160
		EXCHANGE PROPERTY OF THE PARTY	

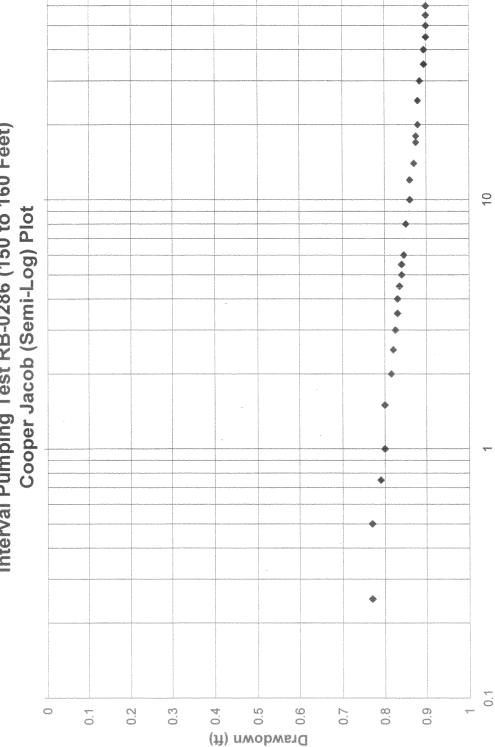
Location Centr	e of site		Coordinates	динилизирально-положения положения п	ast	Nort 764359		Sheet 2 of 2
Casing Depth Open Hole Depth Screen Depth	150 160	After test 160	Reference Poir Height Above (		Breakout 5	an maringa da ayay garan Artin Marin San Arasa sa aya ga aya ga aya aya aya aya aya aya		;
Pump Setting Depth Static Water Level	30 8.53		Pump Details	Diameter Capacity Generator	3" 18gpm	Discharge Water Level	Flowmeter Volume Tank Transducer	No Yes No

Reference Clock Time			Data from when the pumping stopped. Not Applicable						
Date	Hrs.	Fime Min.	Elapsed Time Minutes	Water Level Feet	Recovery Feet	Flow Meter Reading	Discharge	Notes	
2/8/2005	16	36	0.00	9.44	0.91		18	Last Flow Rate	
			0.41	8.65	0.12				
			0.80	8.6	0.07				
		engeneracyclop Primer Andrico Colonia	1.00	8.63	0.1				
naka karamanan da Salamanan proprincipa yang seperakan karaman			1.50	8.62	0.09				
errengensker overgrengen overgrengen var det ble			2.00	8.61	0.08				
anno en rateo mangamento Per			3.00	8.61	0.08				
Department of the Property of the American Communication of the Communic		nanenas non especial (Control Control	3.50	8.6	0.07				
			4.00	8.6	0.07				
			4.50	8.59	0.06				
-		nacional de la company de la c	5.00	8.59	0.06				
			6.00	8.59	0.06				
			7.00						
			8.00	8.58	0.05				
			9.00	8.58	0.05				
			10.00	8.58	0.05				
			12.00	8.58	0.05				
			14.00	8.57	0.04				
			16.00	8.57	0.04				
			18.00	8.565	0.035				
			20.00	8.56	0.03				
			25.00	8.545	0.015				
			30.00	8.55	0.02				
		Management as a surface of 1970 Total Control Science							
		manyana anamamana di kabupaten kabupaten							
Migration include in the first Advantage on a graph of Mills.									
				L					
					and the same of th				

100



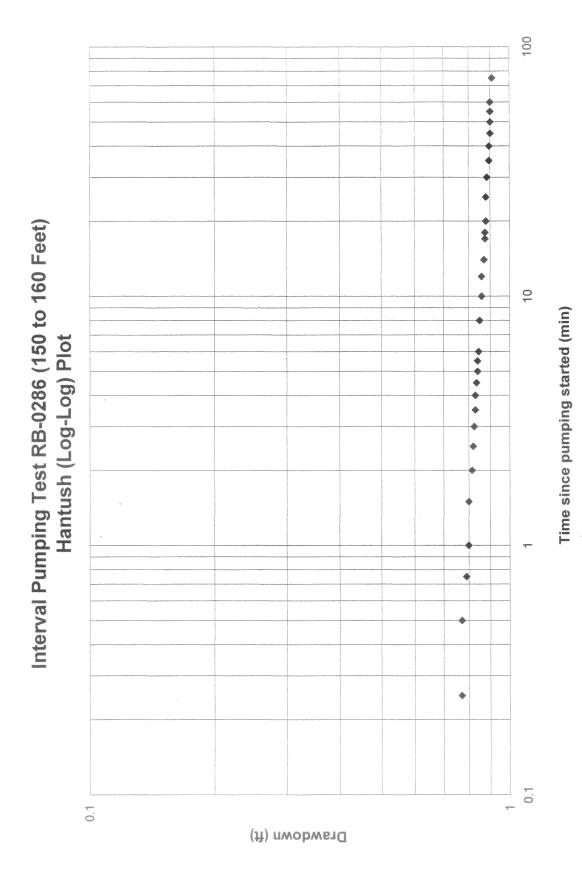




# Time since pumping started (min)

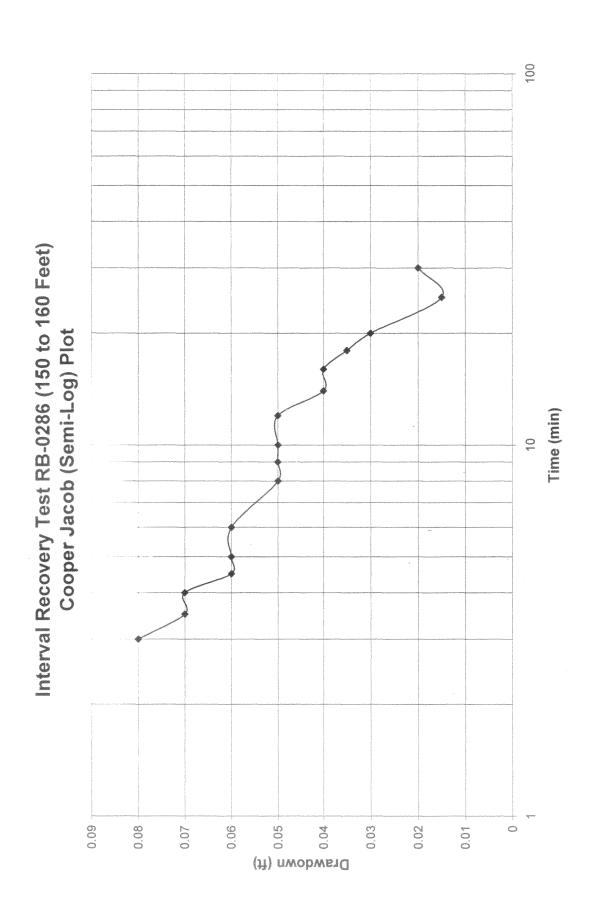
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BLACK & VEATCH

BLACK & VEATCH



# **APPENDIX 5**

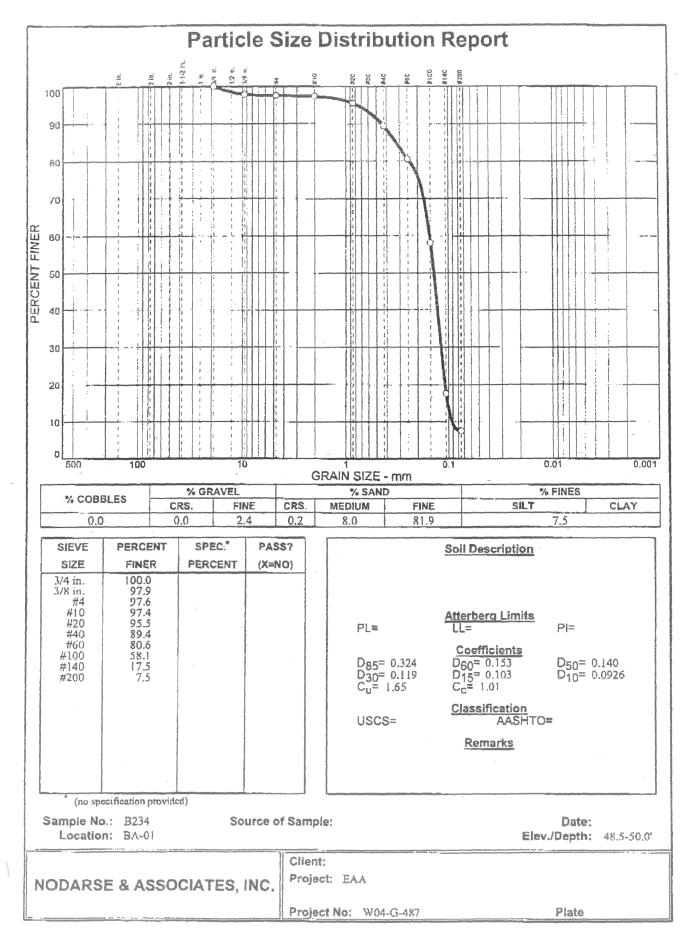
# APPENDIX 5 LABORATORY TEST RESULTS GRAIN SIZE ANALYSIS

**Note**: The borings at the Test Cell Site and the supplemental borings were assigned temporary identification numbers prior to drilling. These temporary boring numbers are referred to as old boring numbers in the report text. After completion of the test cell and supplemental borings, a block of new boring numbers was received from the USACE Jacksonville District office. Software used for the test results from the summer 2005 borings did not permit the old boring number to be altered. The refore, the test results for the supplemental borings contain both the old boring number and its corresponding new number. The new boring number was inserted in the remarks column of the test results for the supplemental borings. The laboratory test results for the Test Cell borings contain only the old boring numbers. For ease of reference, the table below shows the old boring numbers for the Test Cell boring and the corresponding new boring number.

Test	Cell Borings
Old Boring Number	New Boring Number
BA-01	CP05-EAARS-CB-0168
BA-02	CP05-EAARS-CB-0169
BA-03	CP05-EAARS-CB-0170
BA-04	CP05-EAARS-CB-0171
BA-05	CP05-EAARS-CB-0172
BA-06	CP05-EAARS-CB-0173
BA-07	CP05-EAARS-CB-0174
BA-08	CP05-EAARS-CB-0175
BA-09	CP05-EAARS-CB-0176
BA-10	CP05-EAARS-CB-0177
TC-01	CP05-EAARS-CB-0178
TC-02	CP05-EAARS-CB-0179
TC-03	CP05-EAARS-CB-0180
TC-04	CP05-EAARS-CB-0181
TC-05	CP05-EAARS-CB-0182
TC-06	CP05-EAARS-CB-0183
TC-07	CP05-EAARS-CB-0184
TC-08	CP05-EAARS-CB-0185
TC-09	CP05-EAARS-CB-0186
TC-10	CP05-EAARS-CB-0187
TC1-E	CP05-EAARS-CB-0188
TC1-N	CP05-EAARS-CB-0189
TC1-W	CP05-EAARS-CB-0190
TC1-S	CP05-EAARS-CB-0191
TC2-E	CP05-EAARS-CB-0192
TC2-N	CP05-EAARS-CB-0193
TC2-W	CP05-EAARS-CB-0194
TC2-S	CP05-EAARS-CB-0195

To:19134583323

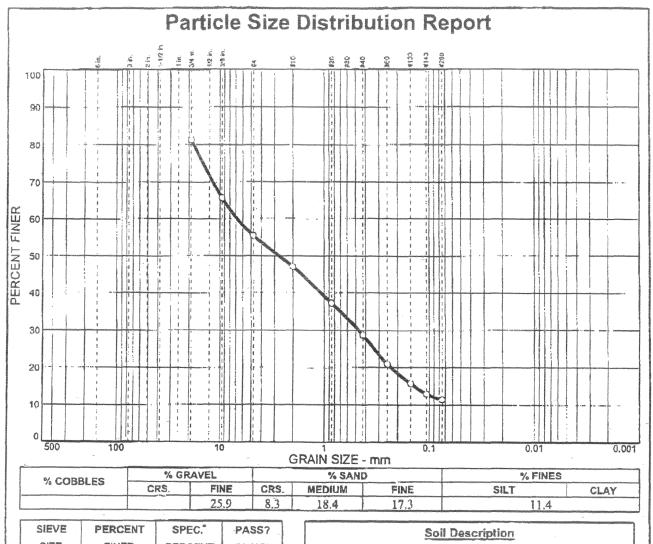
P.26/42



MAR-07-2005 15:44 From: NODARSE & ASSOC.

To:19134583323

P.28/42



	44		
SIEVE	PERCENT	SPEC."	PASS?
SIZE	FINER	PERCENT	(X≃NO)
3/4 in. 3/8 in. #4 #10 #20 #40 #60 #100 #140 #200	81.3 65.6 55.4 47.1 37.3 28.7 20.9 15.7 12.9 11.4		

-			-
		Soil Description	-
-		Atterberg Limits	
	PL=	LL=	PI=
		Coefficients	
	Das=		Dan= 2.72
	D ₈₅ ° D ₃₀ = 0.466 C _u =	D ₆₀ = 6.82 D ₁₅ = 0.139	D ₅₀ = 2.72 D ₁₀ =
	C _u =	Cc	
		Classification	
	USCS=	AASHTO=	y Book
		Remarks	and the same of th
		· LASIIIGI NO	
			1

* (no specification provided)

Sample No.: B801 Location: BA-02 Source of Sample:

Date:

Elev./Depth: 18.5-20.01

**NODARSE & ASSOCIATES, INC.** 

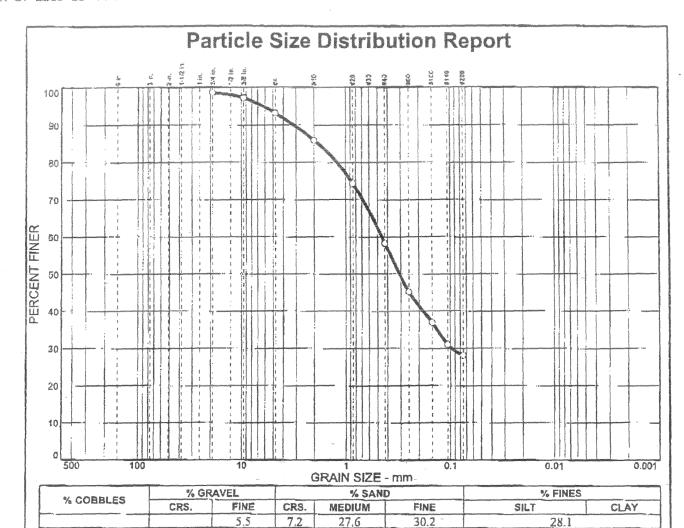
Client:

Project: EAA

Project No: W04-G-487

MAR-07-2005 15:44 From: NODARSE & ASSOC.

P.30/42 To:19134583323



SIEVE	PERCENT	SPEG."	PASS?
SIZE	FINER	PERCENT	(X=NO)
3/4 in. 3/8 in. #4 #10 #20 #40 #60 #100 #140 #200	98.6 97.2 93.1 85.9 74.3 58.3 45.2 36.9 31.0 28.1		

	Soil Description	
	Atterberg Limit	
PL	LL	PI=
D85= 1.83 D30= 0.0972 C _u =	Coefficients D60= 0.454 D15= Cc=	D ₅₀ = 0.309 D ₁₀ =
USCS=	Classification AASH	TO=
	Remarks	

(no specification provided)

Sample No.: 13280

Source of Sample:

Date:

Location: BA-03

Elev./Depth: 13.5-15.0'

NODARSE & ASSOCIATES, INC.

Client:

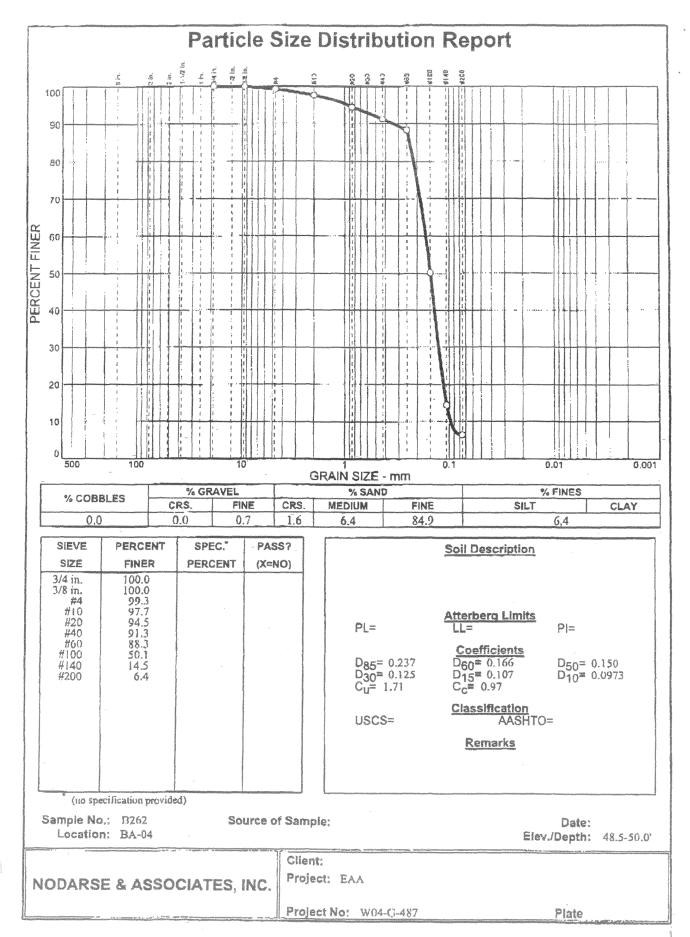
Project: EAA

Project No: W04-G-487

MAR-07-2005 15:45 From: NODARSE & ASSOC.

To:19134583323

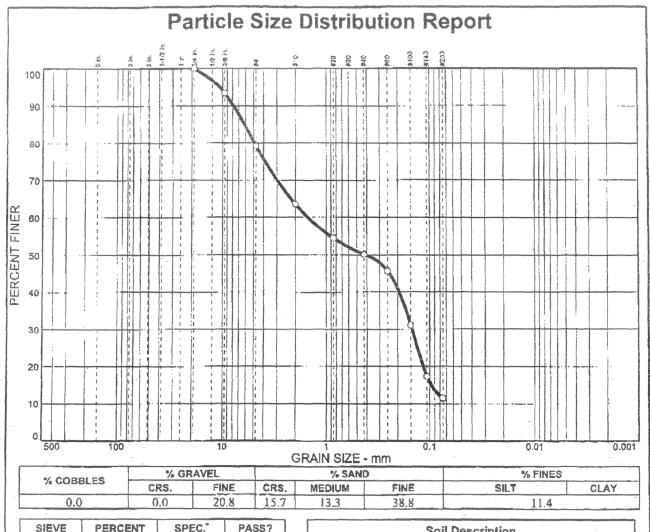
P.32/42



MAR-07-2005 15:45 From: NODARSE & ASSOC.

To:19134583323

P.34/42



SIEVE	PERCENT	SPEC.*	PASS?
SIZE	FINER	PERCENT	(X≃NO)
3/4 in. 3/8 in. #4 #10 #20 #40 #60 #100 #140 #200	100.0 93.4 79.2 63.5 54.6 50.2 45.7 31.1 17.2 11.4		

(no specification provided)

Sample No.: BCBR Location: BA-05

Source of Sample:

Date:

Elev./Depth: 28.5-30.0'

NODARSE & ASSOCIATES, INC.

Client:

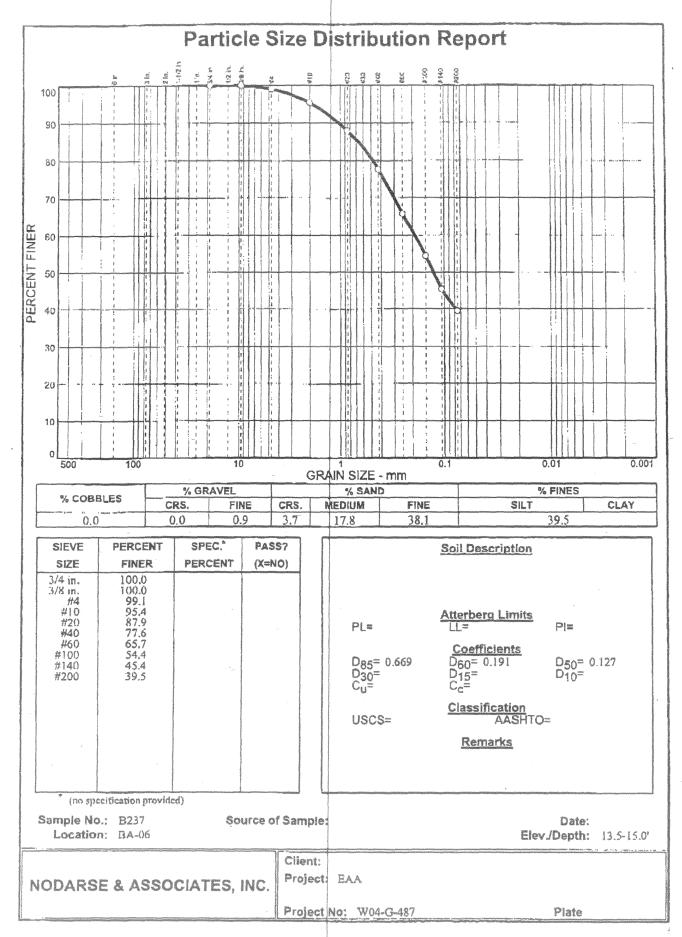
Project: EAA

Project No: W04-G-487

MAR-07-2005 15:45 From: NODARSE & ASSOC.

To:19134583323

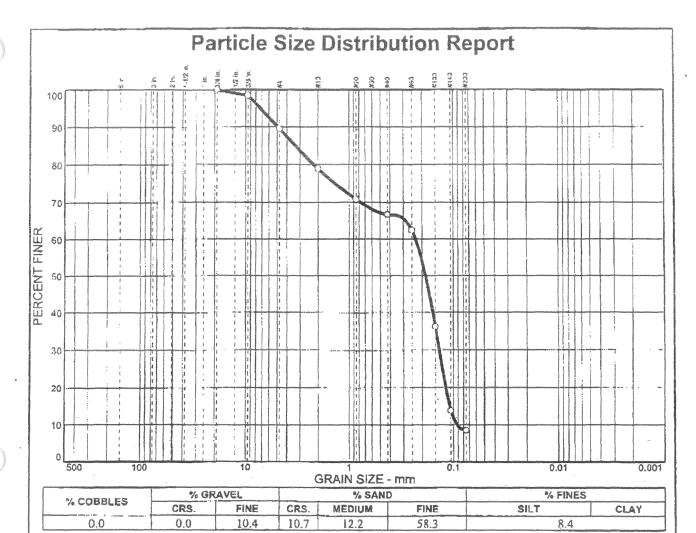
P.36/42



MAR-07-2005 15:46 From: NODARSE & ASSOC.

To:19134583323

P.38/42



SIEVE	PERCENT	SPEC.*	PASS?
SIZE	FINER	PERCENT	(X=NO)
3/4 in. 3/8 in. #10 #10 #40 #60 #100 #140 #200	100.0 98.5 89.6 78.9 70.8 66.7 62.4 36.3 13.8 8.4		

(no specification provided)

Sample No.: B259 Location: BA-07 Source of Sample:

Date:

Elev./Depth: 43.5-45.0°

NODARSE & ASSOCIATES, INC.

Cilent:

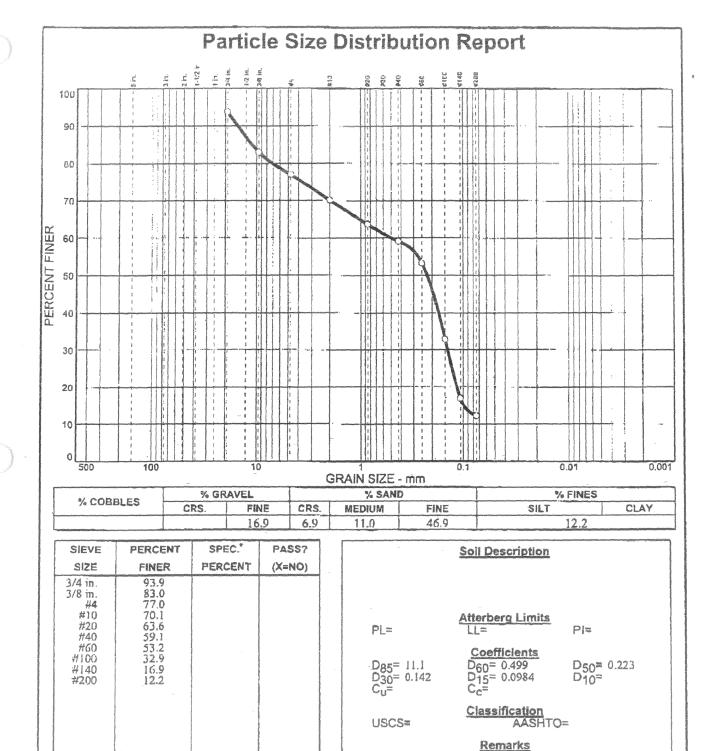
Project: EAA

Project No: W04-G-487

MAR-07-2005 15:46 From: NODARSE & ASSOC.

To: 19134583323

P.40/42



(no specification provided)

Sample No.; B300 Location: BA-08 Source of Sample:

Date:

Elev/Depth: 28.5-30.0'

NODARSE & ASSOCIATES, INC.

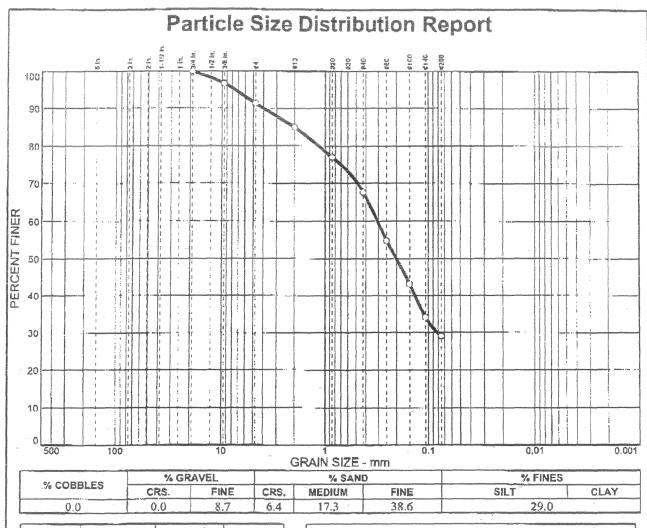
Client:

Project: EAA

Project No: W04-G-487

To: 19134583323

P.42/42



SIEVE	PERCENT	SPEC."	PASS?
SIZE	FINER	PERCENT	(X≃NO)
3/4 in. 3/8 in. #4 #10 #20 #40 #60 #100 #140 #200	100.0 96.7 91.3 84.9 76.9 67.6 54.8 43.1 34.1 29.0		

(no specification provided)

Samplo No.: B305 Location: BA-09 Source of Sample:

Date:

Elev./Depth: 13.5-15.0'

NODARSE & ASSOCIATES, INC.

Client:

Project: EAA

Project No: W04-G-487

Plate

**CEPP Final PIR and EIS** 

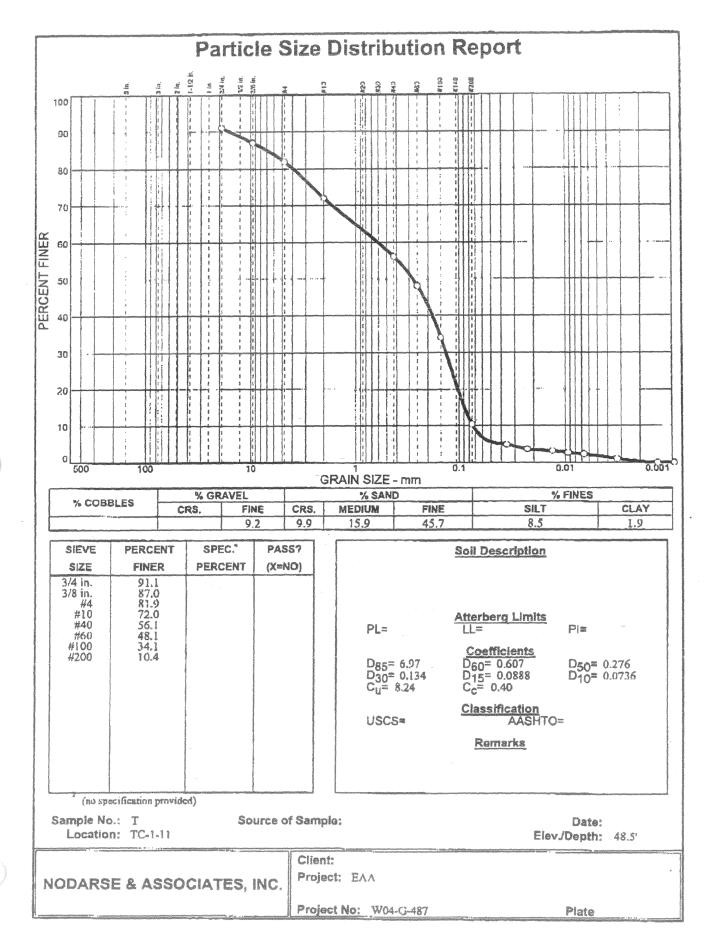
July 2014

JAN-31-2005 15:49 From:

407 740 5961

To:19134583323

P.22/30

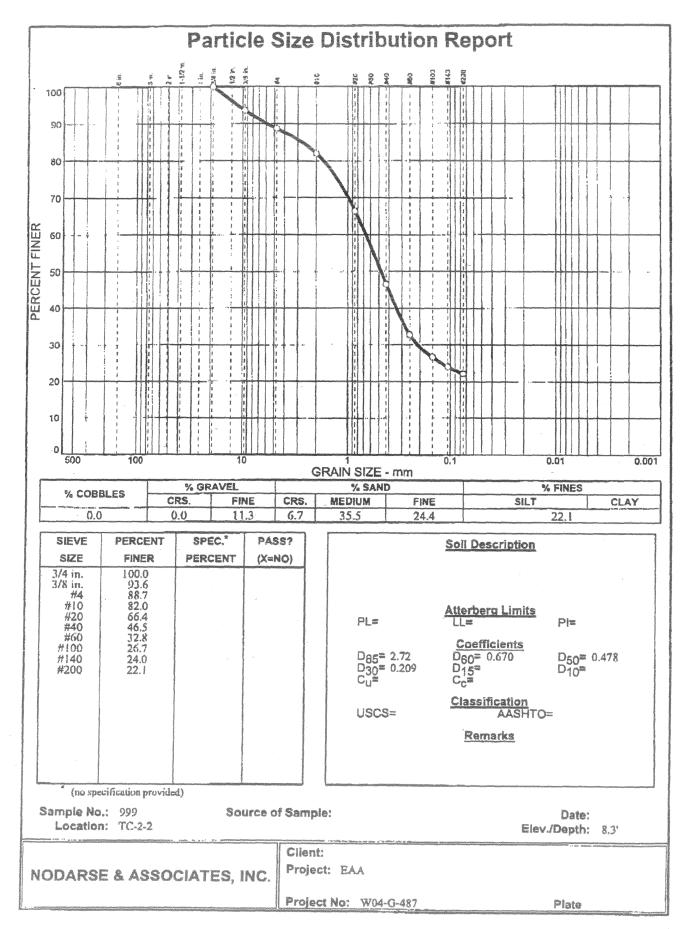


JAN-31-2005 15:48 From:

407 740 5961

To: 19134583323

P.14/30

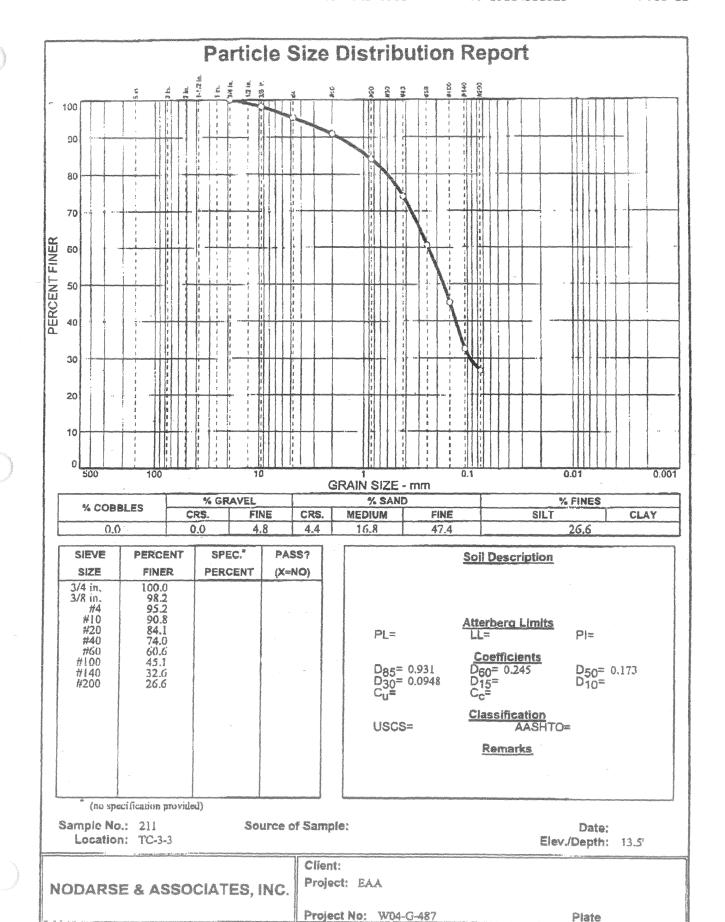


JAN-31-2005 15:48 From:

407 740 5961

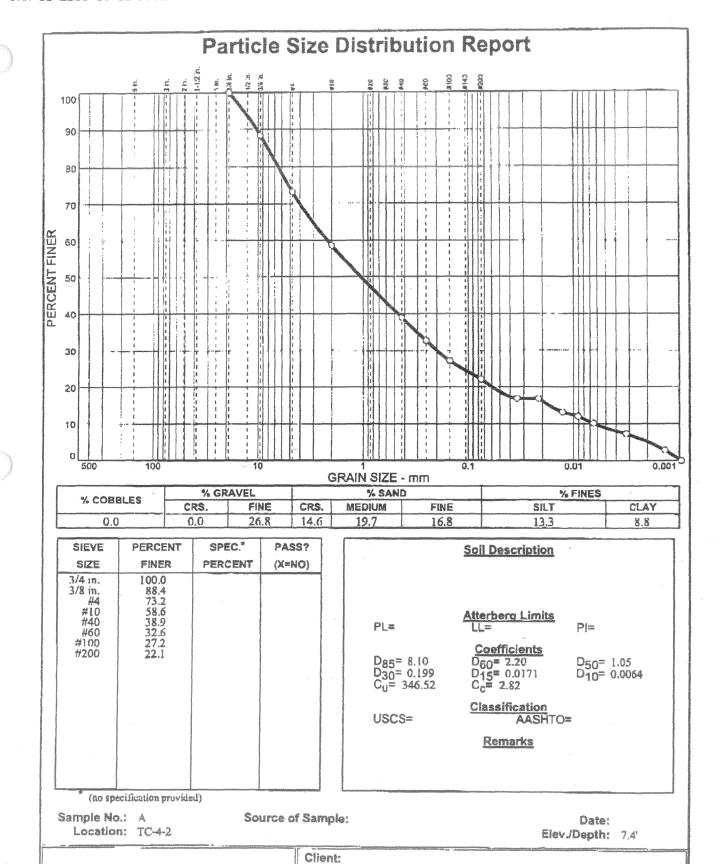
To:19134583323

P.16/30



407 740 5961

To: 19134583323 P.28/30



NODARSE & ASSOCIATES, INC.

Plate

Project No: W04-G-487

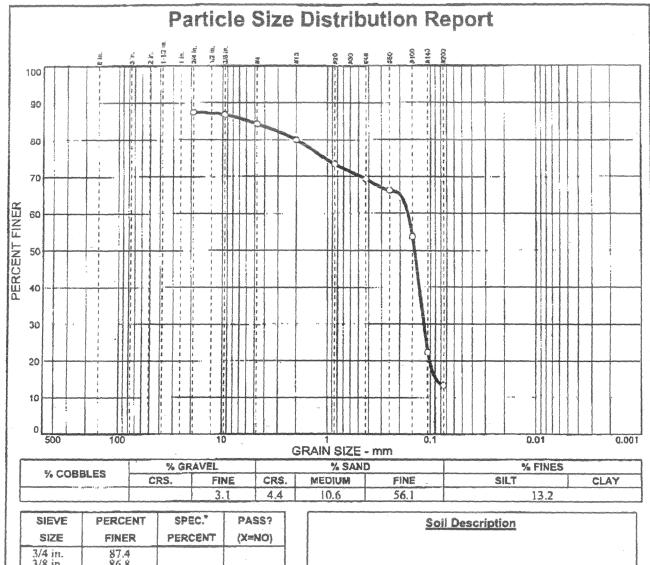
Project: EAA

JAN-31-2005 15:48 From:

407 740 5961

To:19134583323

P.18/30



SIE	VE	PERCENT	SPEC."	PASS?
SI	ZE	FINER	PERCENT	(X=NO)
# #	in. #4 10 20 40 60 00	87.4 86.8 84.3 79.9 73.4 69.3 66.3 53.7 22.3 13.2		

antinopor mendelilandininka arang ana ang ang ang ang ang ang ang ang	Soil Description	MEMBERGE And Annual Control of Manager Control of M
PL=	Atterberg Limits LL=	<b>9</b>
D ₈₅ = 5.61 D ₃₀ = 0.117 C _u =	Coefficients D60= 0.167 D15= 0.0888 Cc=	D ₅₀ = 0.143 D ₁₀ =
USCS=	Classification AASH1	ro=
	Remarks	e ^s
		·

" (no specification provided)

Sample No.: 269 Location: TC-5-10

Source of Sample:

Date: Elev./Depth: 48.5'

NODARSE & ASSOCIATES, INC.

Client:

Project: EAA

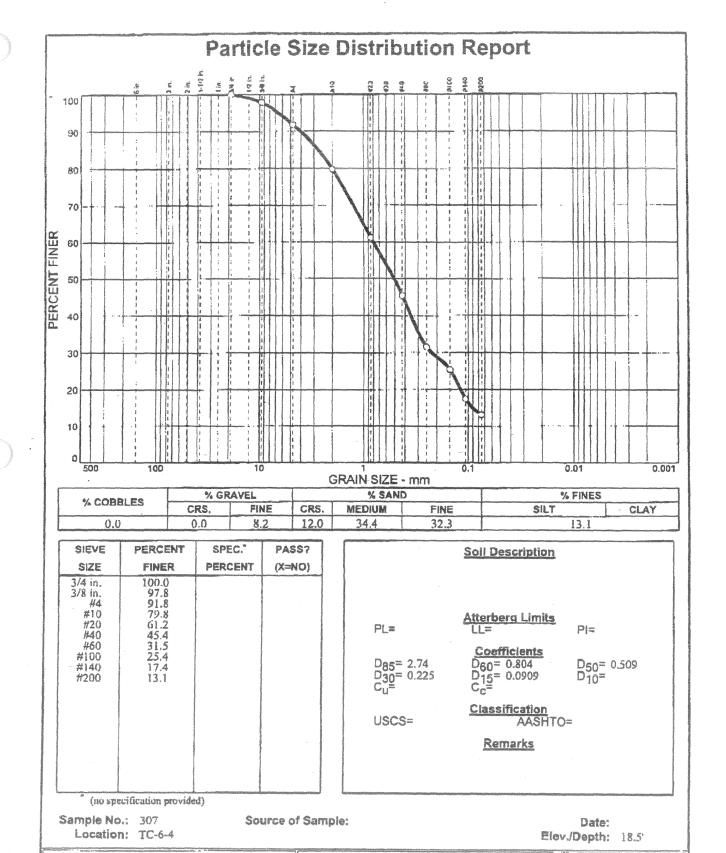
Project No: W04-G-487

JAN-31-2005 15:49 From:

407 740 5961

To: 19134583323

P.20/30



**CEPP Final PIR and EIS** 

NODARSE & ASSOCIATES, INC.

July 2014

Plate

Project No: W04-G-487

Client:

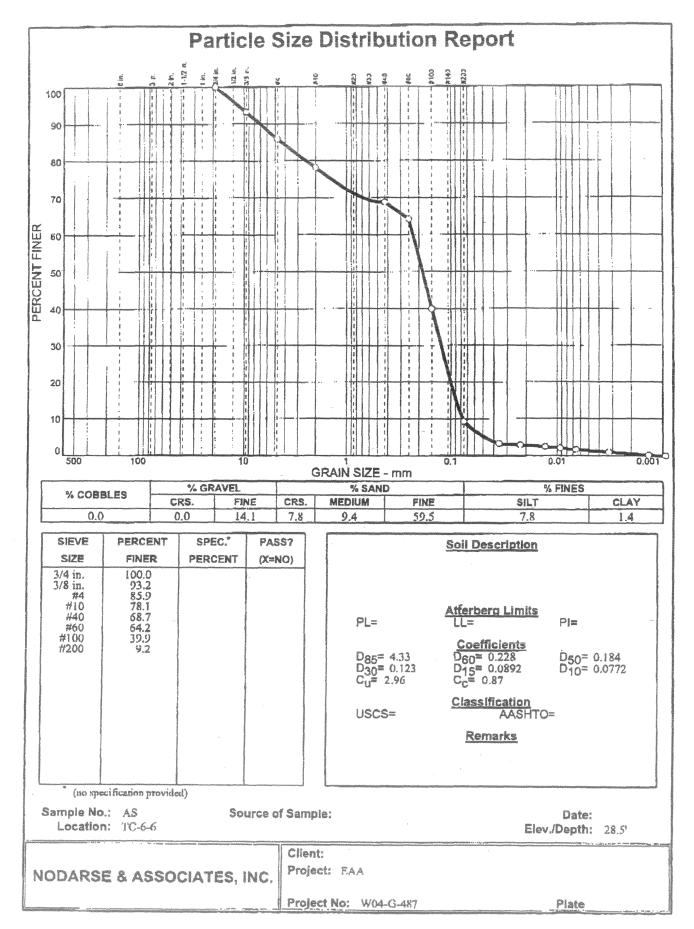
Project: EAA

JAN-31-2005 15:49 From:

407 740 5961

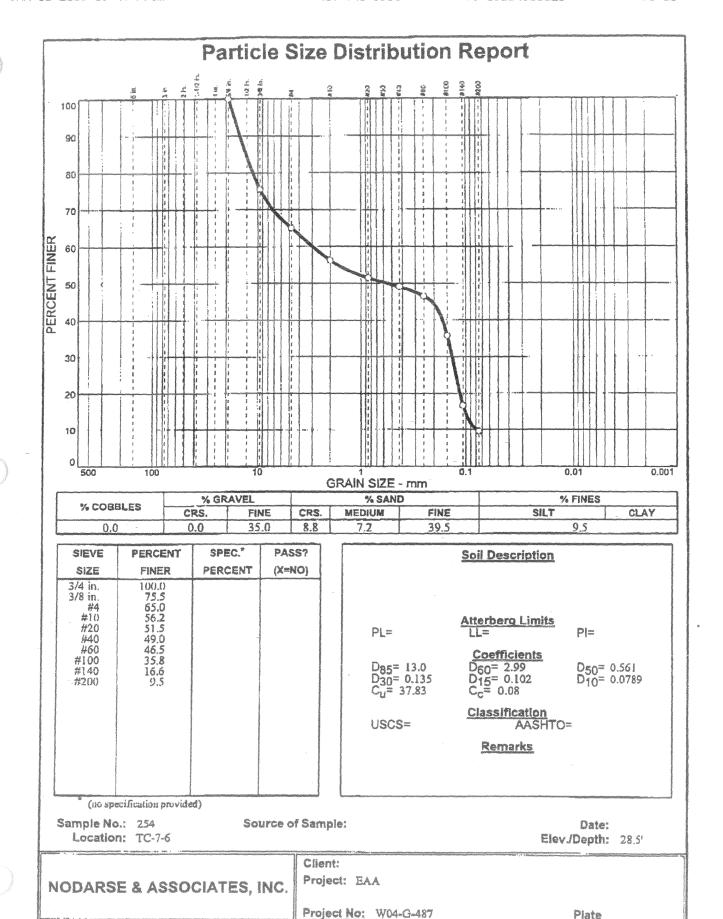
To: 19134583323

P.25/30



407 740 5961

To: 19134583323 P.8/30

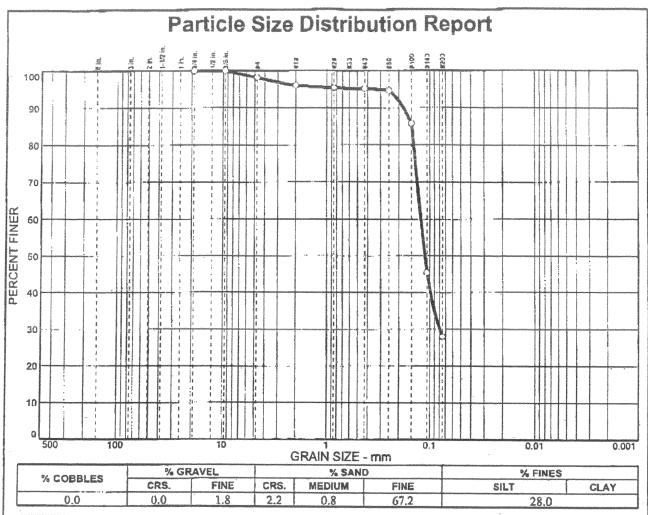


JAN-31-2005 15:47 From:

407 740 5961

To: 19134583323

P.10/30



SIEVE	PERCENT	SPEC,"	PASS?
SIZE	FINER	PERCENT	(X=NO)
3/4 in. 3/8 in. #4 #10 #20 #40 #60 #100 #140 #200	100.0 100.0 98.2 96.0 95.4 95.2 94.7 85.8 45.4 28.0		

	Soil Description	Control of the contro
		Control of the Contro
PL=	Atterberg Limits	5 P =
D85= 0.149 D30= 0.0796 Cu=	Coefficients D60= 0.122 D15= Cc=	D ₅₀ = 0.111 D ₁₀ =
USCS=	Classification AASH	TO=
	Remarks	And the desired and a second s

(no specification provided)

Sample No.: 203 Location: TC-8-9

Source of Sample:

Date:

Elev./Depth: 43.5-45.0

NODARSE & ASSOCIATES, INC.

Client:

Project: EAA

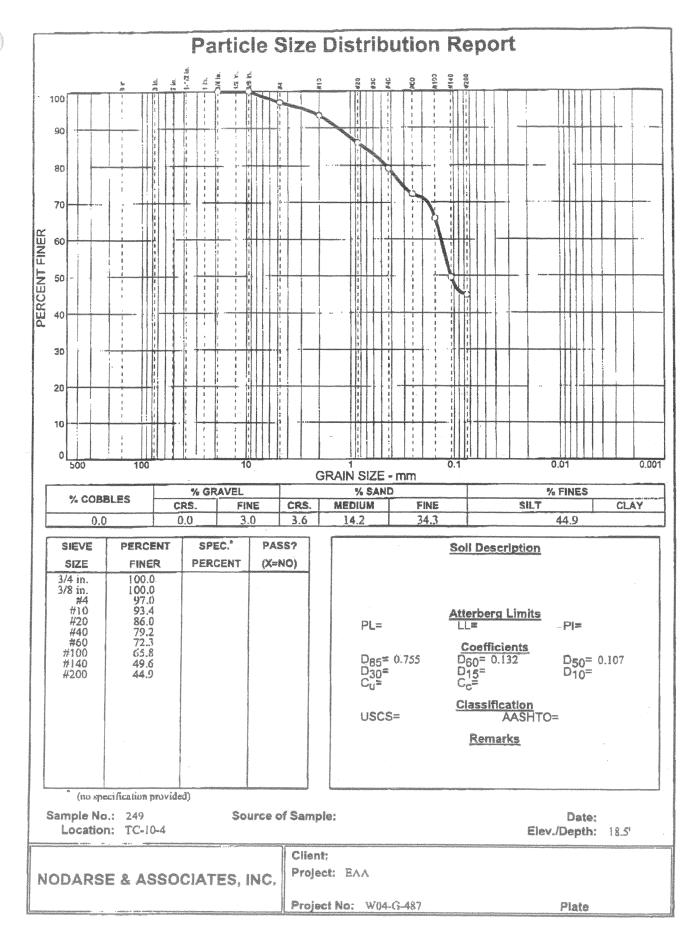
Project No: W04-G-487

JAN-31-2005 15:47 From:

407 740 5961

To: 19134583323

P.12/30



## LABORATORY TEST RESULTS FOR EAA RESERVOIR PROJECT No: 05-05-0013-101. N&A

Ap	Approximate Sample	Pa	Ssing	Sieve (%)	Passing Sieve Number (%)	i e	Moisture	Organic	Atte	Atterberg Limits	Clocification	Stratum
	Depth (feet)	2	40	99	100	200	(%)	(%)	3	ā	Classification	Number
S Secrement Second	5.51	7.1	44	34	28	22	15	8	B	1		
partition in the second	33.5	96	85	73	31	9	26	dig.	,		reconversatives of the strates constitution are plant when a dotte and a second	
	53.51	53	35	27	20	13	15	95	,		machine sur d'entre de la comma de consequence commente accepturate de mais de la consequence della co	
	68.5	55	29.	22	16		18	AND THE PROPERTY OF THE PROPER	ı	The state of the s	Annean months and the first interest interests in the control of t	
Maria Ma	73.5'	63	30	20	Assert	∞	24	- OPEN	8	88	energenderfolde integen vergren energen energe	
-	\$00.5	92	50	37	21	17	25	1	1	4		
	13.5	69	53	4	35	25	21	â	ě	8		
-	53.51	50	28	22	18	14	1	8	ğ	8		
·	58.51	79	43	30	20	15	25	18	ŧ	8		
	83.5	09	34	23	13	10	22	ı	8	-1		
***************************************	88.51	82	49	29	14	12	21	8	8			
******	98.51	73	35	25	16	12	15	1	1	1		
	13.5'	69	55	46	36	23	26		3	1		
	48.51	88	79	7.5	53	15	26		8	8		

3	Approximate Sample	Pa	ssing	Sieve (%)	Passing Sieve Number (%)	-	Moisture	Organic	Atte	Atterberg Limits		Stratum
Number	Depth (feet)	10	40	3	100	200	(%)	(%)	Ä	Z	Ciabbilication	Ę
TCI-W	68.5'	99	29	22	15	12	61		,	8		
FCI-¥	78.5'	69	37	25	15	12.	22	âs	ı	8		
TC1-₩	93.5'	84	39	23	17	14	22	ı	î	8		
TCI-S	13.5	84	89	57	43	25	21	ı	,	ı		
TCI-S	33.5	82	53	34	19	9	20		1	1		
TCI-S	68.5'	63	33	25	17	13	20	ı	9	8		
TCI-S	93.5'	82	39	22	14	12	23	i i	8	8		

